5/5/2023 3:39:47 PM

PEPPERIDGE FARMS

PROJECT FINN

901 NORTH 200 WEST
RICHMOND, UT 84333

PERMIT SET

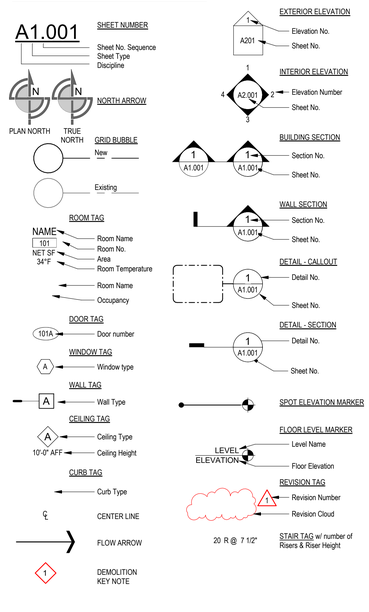
Release Date: 05/03/2023 **Release #: DD**

ABBREVIATIONS

A/C	AIR CONDITIONING	IMP	INSULATED METAL PANEL
AC	AIR CURTAIN		
AT	ACOUSTICAL CEILING TILE	LAV	LAVATORY
AFF	ABOVE FINISHED FLOOR	L	LOUVER
ALUM	ALUMINUM		
ARCH	ARCHITECTURAL	MAX	MAXIMUM
		MECH	MECHANICAL
B	BOLLARD	MTL	METAL
BGP	BOLLARD GOAL POST	MFR	MANUFACTURER
BLDG	BUILDING	MH	MOP HOLDER
BLKG	BLOCKING	MIN	MINIMUM
BTW	BETWEEN	MWO	MICROWAVE OVEN
		@	
CAB	CABINET	N/A	NOT APPLICABLE
CA	COMPRESSED AIR	(N)	NEW
℄	CENTER LINE	NIC	NOT IN CONTRACT
CLG	CEILING	NTS	NOT TO SCALE
CLO.	CLOSET		
CLR	CLEAR	OC	ON CENTER
CMU	CONCRETE MASONRY UNIT	o/	OVER
CO	CLEAN OUT (PLUMBING)		
CONC	CONCRETE	P.LAM	PLASTIC LAMINATE
CONST.	CONSTRUCTION	PLYWD	PLYWOOD
CONT.	CONTINUOUS	PT	PAPER TOWEL DISPENSER
CONTR	CONTRACTOR	PTW	PRESSURE TREATED WOOD
CORR	CORRIDOR		PROPERTY LINE
CPT	CARPET		
CT	CERAMIC TILE	REFR.	REFRIGERATOR/ REFRIGERATION
		REQ'D	REQUIRED
D	DRYER	RD	ROOF DRAIN
DF	DRINKING FOUNTAIN	RDO	ROOF DRAIN OVERFLOW
DS	DOWNSPOUT	RE:	REFER TO
DSN	DOWNSPOUT NOZZLE	RO	ROUGH OPENING
DV	DRYER VENT		
DW	DISHWASHER	S/A	SUPPLY AIR
		SC	SOLID CORE
(E)	EXISTING	SD	SOAP DISPENSER
EP	ELECTRICAL PANEL DRAWINGS	SIM	SIMILAR
EQ	EQUAL	SLD	SLOT DRAIN
EQUIP	EQUIPMENT	SOD	SCUPPER OVERFLOW DRAIN
EW	EMERGENCY EYE-WASH W/ SHOWER	SRD	SCUPPER ROOF DRAIN
		SS	STAINLESS STEEL
FCO	FLOOR CLEAN-OUT	SSB	STAINLESS STEEL BOLLARD
FD	FLOOR DRAIN	SUSP	SUSPENDED
FE	FIRE EXTINGUISHER	STL	STEEL
FEC	FIRE EXTINGUISHER CABINET		
FFE	FINISH FLOOR ELEVATION	T	THERMOSTAT
FFS	FOOT FOAM SPRAYER	TD	TRENCH DRAIN
FIN	FINISHED	TEL	TELEPHONE
FO	FINISHED OPENING	TP	TOILET PAPER DISPENSER
FOC	FACE OF CONCRETE	TYP	TYPICAL
FOF	FACE OF FINISH	T.O.	TOP OF..
FOM	FACE OF MASONRY	T.O.D	TOP OF DRAIN
FOS	FACE OF STUD		
FS	FLOOR SINK	UC	UNCASED EVAPORATOR COIL
FURR	FURRED, FURRING	UNO	UNLESS NOTED OTHERWISE
GA	GAUGE	VCT	VINYL COMPOSITION TILE
GB	GRAB BAR	VIF	VERIFY IN FIELD
GWB	GYPSUM WALL BOARD		
GYP.BD.	GYPSUM BOARD	W	WASHER
GALV.	GALVANIZED	W/	WITH
		W/O	WITHOUT
HB	HOSE BIB	WD	WOOD
HC	HANDICAPPED	WH	WATER HEATER
HD	HUB DRAIN	WS	WATER STATION
HDR	HAND DRYER		
HDWR	HARDWARE		
HM	HOLLOW METAL		
HPW	HOT WATER - SEE PLUMBING DWGS.		
HS	HOSE STATION		
HVAC	HEATING, VENTILATING, & AIR CONDITIONING		
HWS	HAND WASH STATION		
HY	WATER HYDRANT		

SYMBOLS LEGEND

SEE DISCIPLINE SHEETS FOR DISCIPLINE SPECIFIC SYMBOLS



GENERAL NOTES

A. ANY DISCREPANCY WITHIN THE CONSTRUCTION DOCUMENTS SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT AND THE CONSTRUCTION MANAGER PRIOR TO THE COMMENCEMENT OF ANY WORK.

B. ALL DIMENSIONS ARE TO FACE OF STUD (F.O.S.), FACE OF PANEL (F.O.P.), CENTERLINE OF BEAMS AND COLUMNS, AND FACE OF CONCRETE (F.O.C.) UNLESS OTHERWISE NOTED.

C. THE FIGURED DIMENSIONS ON THE DRAWINGS OR NOTES INDICATING DIMENSIONS SHALL BE USED INSTEAD OF MEASUREMENTS OF THE DRAWINGS BY SCALE, AND SHALL BE STRICTLY COMPLIED WITH.

D. WHEREVER A DETAIL IS REFERENCED AND DEVELOPED FOR A SPECIFIC CONDITION, SAME OR SIMILAR DETAIL SHALL APPLY TO IDENTICAL OR SIMILAR CONDITIONS ELSEWHERE ON THE PROJECT EVEN THOUGH NOT SPECIFICALLY REFERENCED.

DESIGN TEAM

DENNIS GROUP

ARCHITECTURAL

STRUCTURAL

CIVIL

MECHANICAL

ELECTRICAL

PLUMBING

FIRE PROTECTION

PROCESS MECHANICAL

PROCESS PIPING

SHEET INDEX

HIGHLIGHT DENOTES A DRAWING THAT IS INCLUDED IN CURRENT ISSUE.

ARCHITECTURAL

REV.	CSC SHEET #	DG SHEET #	DRAWING TITLE
GENERAL			
DD	806832-01	A0.000	COVER SHEET
DD	806833-01	A0.100	BUILDING CODE SUMMARY AND ADA STANDARDS
DD	806834-01	A0.101	OVERALL FIRST FLOOR EGRESS PLAN AND CODE INFORMATION
DD	806834-02	A0.102	OVERALL SECOND FLOOR EGRESS PLAN AND CODE INFORMATION
DD	806835-01	A0.500	OVERALL HYGIENIC ZONING PLAN
DEMOLITION PLANS			
DD	806840-01	AD1.100	OVERALL FIRST FLOOR DEMOLITION PLAN
DD	806841-05	AD1.105	PARTIAL FIRST FLOOR DEMOLITION PLAN - AREA 5
DD	806841-06	AD1.106	PARTIAL FIRST FLOOR DEMOLITION PLAN - AREA 6
DD	806841-07	AD1.107	PARTIAL FIRST FLOOR DEMOLITION PLAN - AREA 7
DD	806841-08	AD1.108	PARTIAL FIRST FLOOR DEMOLITION PLAN - AREA 8
DD	806841-09	AD1.109	PARTIAL FIRST FLOOR DEMOLITION PLAN - AREA 9
DD	806841-10	AD1.110	PARTIAL FIRST FLOOR DEMOLITION PLAN - AREA 10
DD	806841-11	AD1.111	PARTIAL FIRST FLOOR DEMOLITION PLAN - AREA 11
DD	806841-12	AD1.112	PARTIAL FIRST FLOOR DEMOLITION PLAN - AREA 12
DD	806841-13	AD1.113	PARTIAL FIRST FLOOR DEMOLITION PLAN - AREA 13
DD	806841-14	AD1.114	PARTIAL FIRST FLOOR DEMOLITION PLAN - AREA 14
DD	806841-15	AD1.115	PARTIAL FIRST FLOOR DEMOLITION PLAN - AREA 15
DD	806842-01	AD1.200	OVERALL SECOND FLOOR/ PLATFORM DEMOLITION PLAN
DD	806844-01	AD1.300	OVERALL WALK-ON CEILING DEMOLITION PLAN
DD	806846-01	AD1.400	OVERALL ROOF DEMOLITION PLAN
DD	806847-14	AD1.414	PARTIAL ROOF DEMOLITION PLAN - AREA 14
DD	806847-15	AD1.415	PARTIAL ROOF DEMOLITION PLAN - AREA 15
DD	806848-01	AD1.900	DEMOLITION PHOTO REFERENCES
DD	806848-02	AD1.901	DEMOLITION PHOTO REFERENCES
DD	806849-01	AD9.000	DETAILS - DEMOLITION
FLOOR PLANS			
DD	806850-01	A1.100	OVERALL FIRST FLOOR REFERENCE PLAN
DD	806851-05	A1.105	PARTIAL FIRST FLOOR PLAN - AREA 5
DD	806851-06	A1.106	PARTIAL FIRST FLOOR PLAN - AREA 6
DD	806851-07	A1.107	PARTIAL FIRST FLOOR PLAN - AREA 7
DD	806851-10	A1.110	PARTIAL FIRST FLOOR PLAN - AREA 10
DD	806851-11	A1.111	PARTIAL FIRST FLOOR PLAN - AREA 11
DD	806851-12	A1.112	PARTIAL FIRST FLOOR PLAN - AREA 12
DD	806851-13	A1.113	PARTIAL FIRST FLOOR PLAN - AREA 13
DD	806851-14	A1.114	PARTIAL FIRST FLOOR PLAN - AREA 14
DD	806851-15	A1.115	PARTIAL FIRST FLOOR PLAN - AREA 15
DD	806851-16	A1.116	PARTIAL FIRST FLOOR PLAN - AREA 16
DD	806851-17	A1.117	PARTIAL FIRST FLOOR PLAN - AREA 17
DD	806852-01	A1.200	OVERALL SECOND FLOOR REFERENCE PLAN
DD	806853-05	A1.205	PARTIAL SECOND FLOOR PLAN - AREA 5
DD	806853-06	A1.206	PARTIAL SECOND FLOOR PLAN - AREA 6
DD	806853-13	A1.213	PARTIAL SECOND FLOOR PLAN - AREA 13
DD	806854-01	A1.300	OVERALL WALK-ON CEILING REFERENCE FLOOR PLAN
DD	806856-06	A1.306	PARTIAL WALK-ON CEILING FLOOR PLAN - AREA 6
DD	806856-07	A1.307	PARTIAL WALK-ON CEILING FLOOR PLAN - AREA 7
DD	806855-11	A1.311	PARTIAL WALK-ON CEILING FLOOR PLAN - AREA 11
DD	806855-12	A1.312	PARTIAL WALK-ON CEILING FLOOR PLAN - AREA 12
DD	806856-01	A1.400	OVERALL FIRST FLOOR SLAB PLAN
DD	806857-01	A1.405-1	PARTIAL FIRST FLOOR SLAB PLAN - AREA 5
DD	806857-02	A1.405-2	PARTIAL SECOND FLOOR SLAB PLAN - AREA 5
DD	806858-01	A1.406-1	PARTIAL FIRST FLOOR SLAB PLAN - AREA 6
DD	806858-02	A1.406-2	PARTIAL SECOND FLOOR SLAB PLAN - AREA 6
DD	806859-01	A1.407	PARTIAL FIRST FLOOR SLAB PLAN - AREA 7
DD	806860-01	A1.409	PARTIAL FIRST FLOOR SLAB PLAN - AREA 9
DD	806861-01	A1.410	PARTIAL FIRST FLOOR SLAB PLAN - AREA 10
DD	806862-01	A1.411	PARTIAL FIRST FLOOR SLAB PLAN - AREA 11
DD	806863-01	A1.412	PARTIAL FIRST FLOOR SLAB PLAN - AREA 12
DD	806864-01	A1.413-1	PARTIAL FIRST FLOOR SLAB PLAN - AREA 13
DD	806864-02	A1.413-2	PARTIAL SECOND FLOOR SLAB PLAN - AREA 13
DD	806865-01	A1.414	PARTIAL FIRST FLOOR SLAB PLAN - AREA 14
DD	806866-01	A1.415	PARTIAL FIRST FLOOR SLAB PLAN - AREA 15
DD	806867-01	A1.416	PARTIAL FIRST FLOOR SLAB PLAN - AREA 16
DD	806868-01	A1.417	PARTIAL FIRST FLOOR SLAB PLAN - AREA 17
DD	806869-01	A1.500	OVERALL FIRST FLOOR CURB AND FLOOR FINISH REFERENCE PLAN
DD	806870-01	A1.505-1	PARTIAL FIRST FLOOR CURB AND FLOOR FINISH PLAN - AREA 5
DD	806870-02	A1.505-2	PARTIAL SECOND FLOOR CURB AND FLOOR FINISH PLAN - AREA 5
DD	806871-06	A1.506	PARTIAL FIRST FLOOR CURB AND FLOOR FINISH PLAN - AREA 6
DD	806872-07	A1.507	PARTIAL FIRST FLOOR CURB AND FLOOR FINISH PLAN - AREA 7
DD	806873-09	A1.509	PARTIAL FIRST FLOOR CURB AND FLOOR FINISH PLAN - AREA 9
DD	806873-10	A1.510	PARTIAL FIRST FLOOR CURB AND FLOOR FINISH PLAN - AREA 10
DD	806873-11	A1.511	PARTIAL FIRST FLOOR CURB AND FLOOR FINISH PLAN - AREA 11
DD	806873-12	A1.512	PARTIAL FIRST FLOOR CURB AND FLOOR FINISH PLAN - AREA 12
DD	806874-01	A1.513-1	PARTIAL FIRST FLOOR CURB AND FLOOR FINISH PLAN - AREA 13
DD	806874-02	A1.513-2	PARTIAL SECOND FLOOR CURB AND FLOOR FINISH PLAN - AREA 13
DD	806875-14	A1.514	PARTIAL FIRST FLOOR CURB AND FLOOR FINISH PLAN - AREA 14
DD	806875-15	A1.515	PARTIAL FIRST FLOOR CURB AND FLOOR FINISH PLAN - AREA 15
DD	806875-16	A1.516	PARTIAL FIRST FLOOR CURB AND FLOOR FINISH PLAN - AREA 16
DD	806875-17	A1.517	PARTIAL FIRST FLOOR CURB AND FLOOR FINISH PLAN - AREA 17
DD	806880-01	A1.600-1	OVERALL FIRST FLOOR PAINT PLAN
DD	806880-02	A1.600-2	OVERALL SECOND FLOOR PAINT PLAN
DD	806881-01	A1.605-1	PARTIAL FIRST FLOOR PAINT PLAN - AREA 05
DD	806881-02	A1.605-2	PARTIAL SECOND FLOOR PAINT PLAN - AREA 05
DD	806882-07	A1.607	PARTIAL FIRST FLOOR PAINT PLAN - AREA 07
DD	806882-10	A1.610	PARTIAL FIRST FLOOR PAINT PLAN - AREA 10
DD	806882-11	A1.611	PARTIAL FIRST FLOOR PAINT PLAN - AREA 11
DD	806882-12	A1.612	PARTIAL FIRST FLOOR PAINT PLAN - AREA 12
DD	806883-01	A1.613-1	PARTIAL FIRST FLOOR PAINT PLAN - AREA 13
DD	806883-02	A1.613-2	PARTIAL SECOND FLOOR PAINT PLAN - AREA 13
DD	806884-01	A1.614-1	PARTIAL FIRST FLOOR PAINT PLAN - AREA 14
DD	806884-02	A1.614-2	PARTIAL SECOND FLOOR PAINT PLAN - AREA 14
DD	806885-15	A1.615	PARTIAL FIRST FLOOR PAINT PLAN - AREA 15
DD	806885-16	A1.616	PARTIAL FIRST FLOOR PAINT PLAN - AREA 16
DD	806885-17	A1.617	PARTIAL FIRST FLOOR PAINT PLAN - AREA 17
DD	806886-01	A1.700	OVERALL FIRST FLOOR MISC. METALS REFERENCE PLAN
DD	806887-05	A1.705	PARTIAL FIRST FLOOR MISC. METALS PLAN - AREA 5
DD	806887-07	A1.707	PARTIAL FIRST FLOOR MISC. METALS PLAN - AREA 7
DD	806887-10	A1.710	PARTIAL FIRST FLOOR MISC. METALS PLAN - AREA 10
DD	806887-11	A1.711	PARTIAL FIRST FLOOR MISC. METALS PLAN - AREA 11
DD	806887-12	A1.712	PARTIAL FIRST FLOOR MISC. METALS PLAN - AREA 12
DD	806887-13	A1.713	PARTIAL FIRST FLOOR MISC. METALS PLAN - AREA 13
DD	806888-01	A1.714-1	PARTIAL FIRST FLOOR MISC. METALS PLAN - AREA 14
DD	806888-02	A1.714-2	PARTIAL SECOND FLOOR MISC. METALS PLAN - AREA 14
DD	806889-15	A1.715	PARTIAL FIRST FLOOR MISC. METALS PLAN - AREA 15
DD	806889-16	A1.716	PARTIAL FIRST FLOOR MISC. METALS PLAN - AREA 16
DD	806889-17	A1.717	PARTIAL FIRST FLOOR MISC. METALS PLAN - AREA 17

REV.	CSC SHEET #	DG SHEET #	DRAWING TITLE
ENLARGED PLANS AND INTERIOR ELEVATIONS			
DD	806890-01	A2.000	ENLARGED FLOOR PLANS - RECEIVING OFFICE
DD	806890-02	A2.001	ENLARGED FLOOR PLANS AND INTERIORS - SHIPPING OFFICES
DD	806890-03	A2.002	ENLARGED FLOOR PLANS - L11 OFFICE AND TRAINING
DD	806891-01	A2.100	INTERIOR ELEVATIONS - FIRST FLOOR RECEIVING OFFICE
DD	806891-02	A2.101	INTERIOR ELEVATIONS - SECOND FLOOR RECEIVING AND SHIPPING
DD	806891-03	A2.102	INTERIOR ELEVATIONS - TRAINING AREA
DD	806895-01	A2.900	INTERIOR ELEVATIONS - PHOTO REFERENCES
EXTERIOR ELEVATIONS			
DD	806900-01	A3.000	EXTERIOR ELEVATIONS - NORTH, SOUTH AND WEST
DD	806900-02	A3.001	EXTERIOR ELEVATIONS - EAST
DD	806905-01	A3.500	SOUTHWEST ISOMETRIC VIEW
ROOF PLANS			
DD	806910-01	A4.000	OVERALL ROOF REFERENCE PLAN
DD	806910-02	A4.001	OVERALL ROOF ACCESS PLAN
DD	806911-05	A4.105	PARTIAL ROOF PLAN - AREA 5
DD	806911-06	A4.106	PARTIAL ROOF PLAN - AREA 6
DD	806911-07	A4.107	PARTIAL ROOF PLAN - AREA 7
DD	806911-10	A4.110	PARTIAL ROOF PLAN - AREA 10
DD	806911-11	A4.111	PARTIAL ROOF PLAN - AREA 11
DD	806911-12	A4.112	PARTIAL ROOF PLAN - AREA 12
DD	806911-13	A4.113	PARTIAL ROOF PLAN - AREA 13
DD	806911-14	A4.114	PARTIAL ROOF PLAN - AREA 14
DD	806911-15	A4.115	PARTIAL ROOF PLAN - AREA 15
DD	806911-16	A4.116	PARTIAL ROOF PLAN - AREA 16
DD	806911-17	A4.117	PARTIAL ROOF PLAN - AREA 17
ROOM, DOOR & WINDOW SCHEDULES			
DD	806920-01	A5.000	ROOM FINISH SCHEDULE & DETAILS
DD	806921-01	A5.100	DOOR AND FRAME SCHEDULE
DD	806921-02	A5.105	DOOR AND FRAME ELEVATIONS
DD	806922-01	A5.110	OVERALL DOORS - FIRST FLOOR PLAN
DD	806922-02	A5.111	OVERALL DOORS - SECOND FLOOR PLAN
DD	806923-01	A5.200	WINDOW SCHEDULES & DETAILS
REFLECTED CEILING PLANS			
DD	806940-01	A6.100	OVERALL FIRST FLOOR REFLECTED CEILING PLAN (UP TO 12'-0" AFF)
DD	806941-05	A6.105	PARTIAL FIRST FLOOR REFLECTED CEILING PLAN - AREA 5
DD	806941-06	A6.106	PARTIAL FIRST FLOOR REFLECTED CEILING PLAN - AREA 6
DD	806941-11	A6.111	PARTIAL FIRST FLOOR REFLECTED CEILING PLAN - AREA 11
DD	806941-13	A6.113	PARTIAL FIRST FLOOR REFLECTED CEILING PLAN - AREA 13
DD	806942-01	A6.200	OVERALL SECOND FLOOR REFLECTED CEILING PLAN
DD	806943-05	A6.205	PARTIAL SECOND FLOOR REFLECTED CEILING PLAN - AREA 5
DD	806943-06	A6.206	PARTIAL SECOND FLOOR REFLECTED CEILING PLAN - AREA 6
DD	806943-11	A6.211	PARTIAL SECOND FLOOR REFLECTED CEILING PLAN - AREA 11
DD	806943-13	A6.213	PARTIAL SECOND FLOOR REFLECTED CEILING PLAN - AREA 13
STAIRS, RAMPS AND RAILINGS - PLANS AND SECTIONS			
DD	806950-01	A7.000	INTERIOR STAIR PLANS AND SECTIONS - RECEIVING OFFICE
DD	806950-02	A7.001	INTERIOR STAIR PLANS AND SECTIONS - L11 OFFICE AND TRAINING
DD	806950-03	A7.002	EXTERIOR STAIR PLANS AND SECTIONS
DD	806950-04	A7.003	EXTERIOR STAIR FROM CATWALK - PLANS AND SECTION
DD	806950-05	A7.004	INTERIOR STAIR TO CATWALK - PLANS AND SECTIONS
DD	806950-06	A7.005	EXTERIOR ROOF ACCESS STAIRS - PLANS AND SECTIONS
DD	806950-07	A7.006	EXTERIOR ROOF ACCESS STAIRS - PLANS AND SECTIONS
DD	806950-08	A7.007	EXTERIOR ROOF CROSS-OVER STAIRS - PLANS AND SECTIONS
DD	806951-01	A7.100	RELOCATED STAIR PLANS AND SECTIONS
DD	806952-01	A7.200	L-11 CATWALK - FLOOR PLAN & SECTION
DD	806953-01	A7.300	RAMP PLAN, SECTIONS AND DETAILS
DD	806953-02	A7.301	RAMP PLAN, SECTIONS AND DETAILS
BUILDING AND WALL SECTIONS			
DD	806980-01	A8.000	BUILDING SECTIONS A-C
DD	806980-02	A8.001	BUILDING SECTIONS D-G
DD	806980-03	A8.002	BUILDING SECTIONS H-L
DD	806981-01	A8.100	WALL SECTIONS 1-6
DD	806981-02	A8.101	WALL SECTIONS 7-12
DD	806981-03	A8.102	WALL SECTIONS 13-18
DD	806981-04	A8.103	WALL SECTIONS 19-24
DD	806981-05	A8.104	WALL SECTIONS 25-26
DETAILS			
DD	807000-01	A9.000	DETAILS - DOCK
DD	807000-02	A9.001	DETAILS - DOCK MISC METALS
DD	807000-03	A9.002	DETAILS - MISC. METALS
DD	807001-01	A9.100	DETAILS - CONCRETE AND CURBS
DD	807001-03	A9.150	DETAILS - GUARDS
DD	807002-01	A9.200	DETAILS - WALL
DD	807003-01	A9.300	DETAILS - MRF & TILE
DD	807004-01	A9.400	DETAILS - ROOF
DD	807004-02	A9.401	DETAILS - ROOF
DD	807005-01	A9.500	DETAILS - DOORS / FRAMES / SUBFRAMES
DD	807005-02	A9.510	DETAILS - DOOR - HEADS
DD	807005-03	A9.511	DETAILS - DOOR - JAMBS
DD	807005-04	A9.512	DETAILS - DOOR - THRESHOLDS
DD	807005-05	A9.520	DETAILS - WINDOWS
DD	807006-01	A9.600	DETAILS - CEILING - IMP
DD	807006-02	A9.610	DETAILS - CEILING - GYP / LAT
DD	807007-01	A9.700	DETAILS - STAIRS
SPECIFICATIONS			

REV.	CSC SHEET #	DG SHEET #	DRAWING TITLE
DD	807100-01	A10.000	ARCHITECTURAL SPECIFICATIONS
DD	807100-02	A10.001	ARCHITECTURAL SPECIFICATIONS
DD	807100-03	A10.002	ARCHITECTURAL SPECIFICATIONS
DD	807100-04	A10.003	ARCHITECTURAL SPECIFICATIONS
DD	807100-05	A10.004	ARCHITECTURAL SPECIFICATIONS
DD	807100-06	A10.005	ARCHITECTURAL SPECIFICATIONS
DD	807100-07	A10.006	ARCHITECTURAL SPECIFICATIONS
DD	807100-08	A10.007	ARCHITECTURAL SPECIFICATIONS
DD	807100-09	A10.008	ARCHITECTURAL SPECIFICATIONS
DD	807100-10	A10.009	ARCHITECTURAL SPECIFICATIONS
DD	807100-11	A10.010	ARCHITECTURAL SPECIFICATIONS
DD	807100-12	A10.011	ARCHITECTURAL SPECIFICATIONS
DD	807100-13	A10.012	ARCHITECTURAL SPECIFICATIONS

Sheet Count: 193

REV.	DATE	BY	CHECKED	REVISION DESCRIPTION
	05/ /2023	MHW		Changes
DD	05/03/2023	MHW	RJS	PERMIT SET
CC	04/13/2023	AE	JHP	LABORATORY CASEWORK BID
BB	04/13/2023	SN	JHP	OVERHEAD DOORS
AA	04/07/2023	SN	JHP	PROGRESS SET
Z	04/04/2023	AE	JHP	FLOORING BID ADDENDUM 2

DENNIS GROUP
Plan • Design • Engineer • Build • Start-Up
dennisgroup.com
United States • Canada • Brazil • Portugal

DG PROJ: 7021 DG DWG: A0.000

DRAWN	MHW
DATE	06/06/19
APPROVED	RJS
DATE	05/03/2023
BUILDING	4013
PROJECT NO.	11025607
PROJECT NAME	PROJECT FINN

SCALE: AS NOTED (DO NOT SCALE THIS DRAWING)

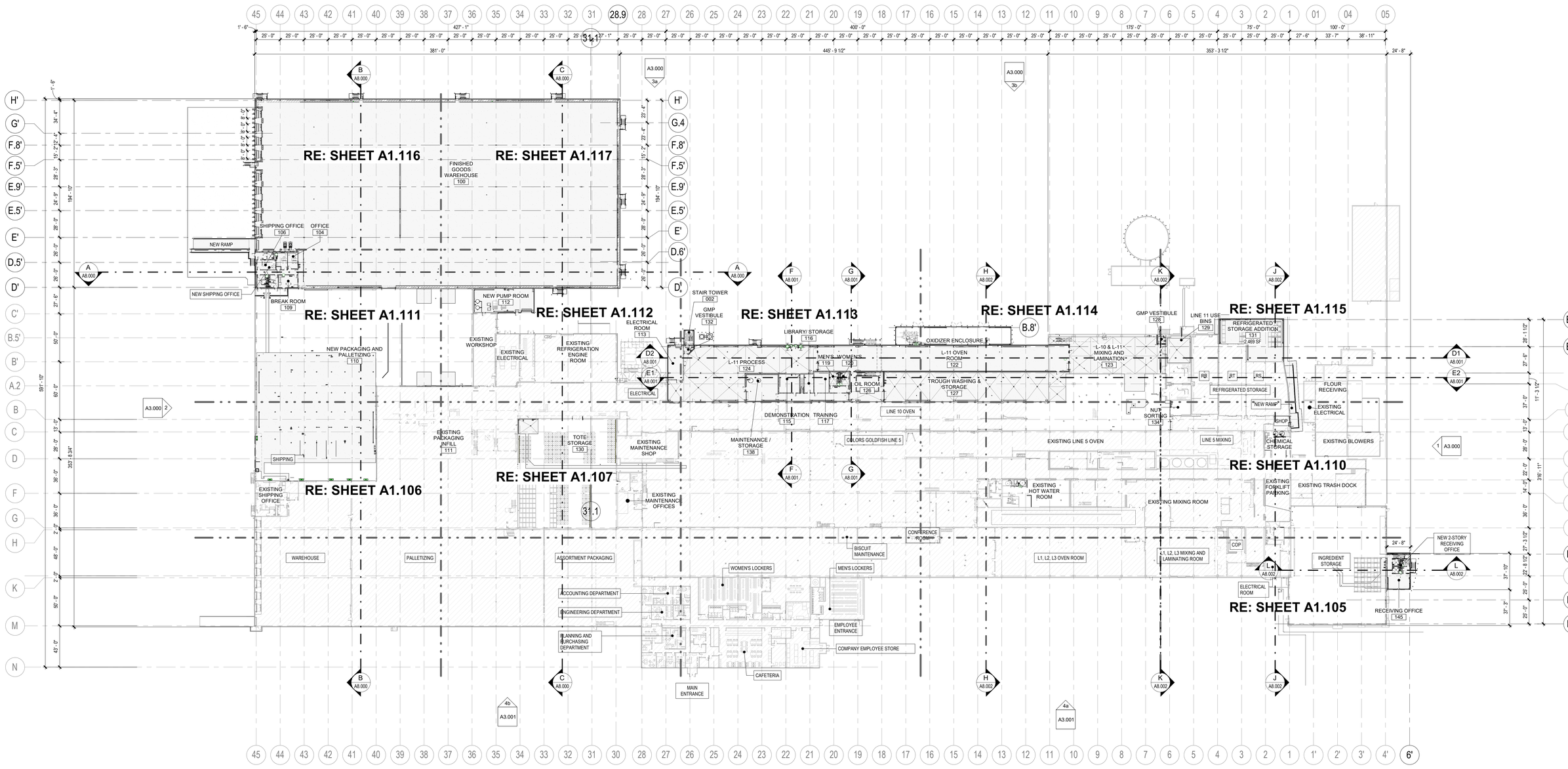
CAMPBELL SOUP COMPANY
RICHMOND, UT

ARCHITECTURE
COVER SHEET

DRAWING NO. RIC-806832-01-A-0 REV. DD

DRAWING SIZE: ANSI E (44" x 34") SHEET 1 OF 193

Autodesk Docs://7021 Project Pepperidge Farm Finn/7021_A_R22.rvt



ROOM AREAS

ROOM NUMBER	ROOM NAME	NET AREA
DOCK LEVEL		
001	OXIDIZER ENCLOSURE	2,285 SF
DOCK LEVEL: 1		2,285 SF
FIRST FLOOR		
002	STAIR TOWER	155 SF
100	FINISHED GOODS WAREHOUSE	72,957 SF
101	TRUCKER VESTIBULE	83 SF
102	TRUCKER RESTROOM	48 SF
103	OFFICE	187 SF
104	OFFICE	172 SF
105	HALL	212 SF
105A	IT CLOSET	15 SF
106	SHIPPING OFFICE	204 SF
107	MEN'S RESTROOM	126 SF
108	WOMEN'S RESTROOM	128 SF
109	BREAK ROOM	259 SF
110	NEW PACKAGING AND PALLETIZING	35,217 SF
110A	VESTIBULE	222 SF
111	EXISTING PACKAGING INFILL	14,358 SF
112	NEW PUMP ROOM	1,548 SF
113	ELECTRICAL ROOM	555 SF
114	HALLWAY	589 SF
115	DEMONSTRATION	409 SF
115A	STORAGE	63 SF
116	LIBRARY/ STORAGE	182 SF
117	TRAINING	334 SF
118	RESTROOM VESTIBULE	139 SF
119	MEN'S	125 SF
120	WOMEN'S	126 SF
122	L-11 OVEN ROOM	7,054 SF
123	L-10 & L-11 MIXING AND LAMINATION	12,264 SF
124	L-11 PROCESS	6,230 SF
126	OIL ROOM	1,101 SF
127	TROUGH WASHING & STORAGE	5,343 SF
128	GMP VESTIBULE	84 SF
129	LINE 11 USE BINS	704 SF
130	TOTE STORAGE	11,421 SF
130B	TOTE WASH	326 SF
131	REFRIGERATED STORAGE ADDITION	2,469 SF
132	GMP VESTIBULE	75 SF
134	NUT SORTING	331 SF
135	EXISTING SHOP	259 SF
136	CHEMICAL STORAGE	985 SF
137	EXISTING INGREDIENT STORAGE WAREHOUSE	12,350 SF
138	MAINTENANCE / STORAGE	941 SF
139	EXISTING HOT WATER ROOM	1,906 SF

ROOM AREAS

ROOM NUMBER	ROOM NAME	NET AREA
145	RECEIVING OFFICE	515 SF
146	MEN'S	51 SF
147	WOMEN'S	50 SF
148	TRUCKER VESTIBULE	53 SF
149	CLOSET	23 SF
150	TRUCKER RESTROOM	59 SF
FIRST FLOOR: 48		193,004 SF
L-11 SECOND FLOOR		
200	MEZZANINE STORAGE	466 SF
201	OFFICE	446 SF
202	COMPUTER LAB	193 SF
203	STORAGE	85 SF
204	IT CLOSET	74 SF
205	LANDING	127 SF
206	MEZZANINE STORAGE	645 SF
220	ELECTRICAL	151 SF
L-11 SECOND FLOOR: 8		2,186 SF
SECOND FLOOR		
207	VESTIBULE	94 SF
208	OFFICE/ CONFERENCE	378 SF
209	LAB	236 SF
SECOND FLOOR: 3		709 SF
MEZZANINE		
210	WASH ROOM	277 SF
211	PACKAGING MEZZANINE	10,446 SF
MEZZANINE: 2		10,723 SF
T.O. WALK-ON CEILING		
310	PACKAGING WALK-ON CEILING	18,934 SF
T.O. WALK-ON CEILING: 1		18,934 SF
TOTAL ROOM COUNT AND AREA: 63		227,841 SF

OVERALL FIRST FLOOR REFERENCE PLAN

SCALE: 1" = 40'-0"

0' 10' 20' 30' 40' 60' 80'
1" = 40'-0"

TRUE NORTH PLAN NORTH

SYMBOLS LEGEND

- INSULATED METAL WALL PANELS - PLANS & SECTIONS
- CMU WALLS - PLANS
- METAL STUD WALLS - PLANS & SECTIONS
- EXISTING WALLS - PLANS & SECTIONS
- A — WALL TYPE MARK
- WALL INDICATED ON PLANS

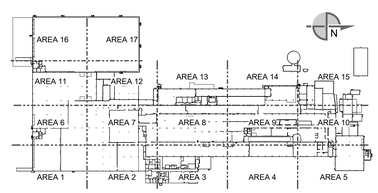
WALL TYPES

MARK	DESCRIPTION
A1	IMP (INSULATED METAL WALL PANELS): 4" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A2	IMP (INSULATED METAL LINER PANELS): 6" THICK (R-49 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A3	IMP INFILL (INSULATED METAL WALL PANELS): 3" or 4" THICK INSULATED METAL WALL PANELS TO MATCH EXISTING ADJACENT WALLS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A4	SS IMP (INSULATED METAL WALL PANELS): 4" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A5	IMP - LINER (INSULATED METAL WALL PANELS): 2" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT
B1	8" CONCRETE MASONRY UNITS (CMU) SHEAR WALL: REINFORCING PER STRUCTURAL DRAWINGS. WALL EXTENDS TO STRUCTURE ABOVE AND FOOTING BELOW. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.
B2	8" CONCRETE MASONRY UNITS (CMU) PARTITION WALL: REINFORCING PER STRUCTURAL DRAWINGS. WALL EXTENDS TO STRUCTURE/ FLOOR ABOVE. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.
B3	8" CONCRETE MASONRY UNITS (CMU) INFILL: CMU INFILL FOR EXISTING OPENING; FINISH TO BE FLUSH WITH, AND MATCH EXISTING ADJACENT WALLS. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.
C1	20 ga. 3 5/8" METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO 12" ABOVE CEILING (UNO). PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C2	20 ga. 3 5/8" METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO 12" ABOVE CEILING (UNO). PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C3	20 ga. 6" METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO STRUCTURE ABOVE CEILING. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C4	20 ga. 6" METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO STRUCTURE ABOVE CEILING. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
D	PRE-ENGINEERED METAL BUILDING EXTERIOR PANELS. REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.

WALL TYPES NOTES

1. PROVIDE AND INSTALL BLOCK FILLER ON ALL CMU WALLS PRIOR TO PAINTING OR FINISHING.
2. PROVIDE METAL BACKING PLATES FOR ALL IMP & METAL STUD WALL MOUNTED CONSTRUCTION (PLUMBING FIXTURES, ACCESSORIES, ETC.)
3. INSULATED METAL PANEL WALL INTERIOR JOINTS TO BE FULLY CAULKED WITH USDA APPROVED SEALANT.
4. ALL WALL FINISHES ARE TO MATCH EXISTING WALLS IN ADJACENT AREA.

KEYPLAN



SEE DRAWING LIST ON TITLE SHEET A0.000 FOR CORRESPONDING CSC SHEET NUMBER

DENNIS GROUP
Plan • Design • Engineer • Build • Start-Up
dennisgroup.com
United States • Canada • Brazil • Portugal

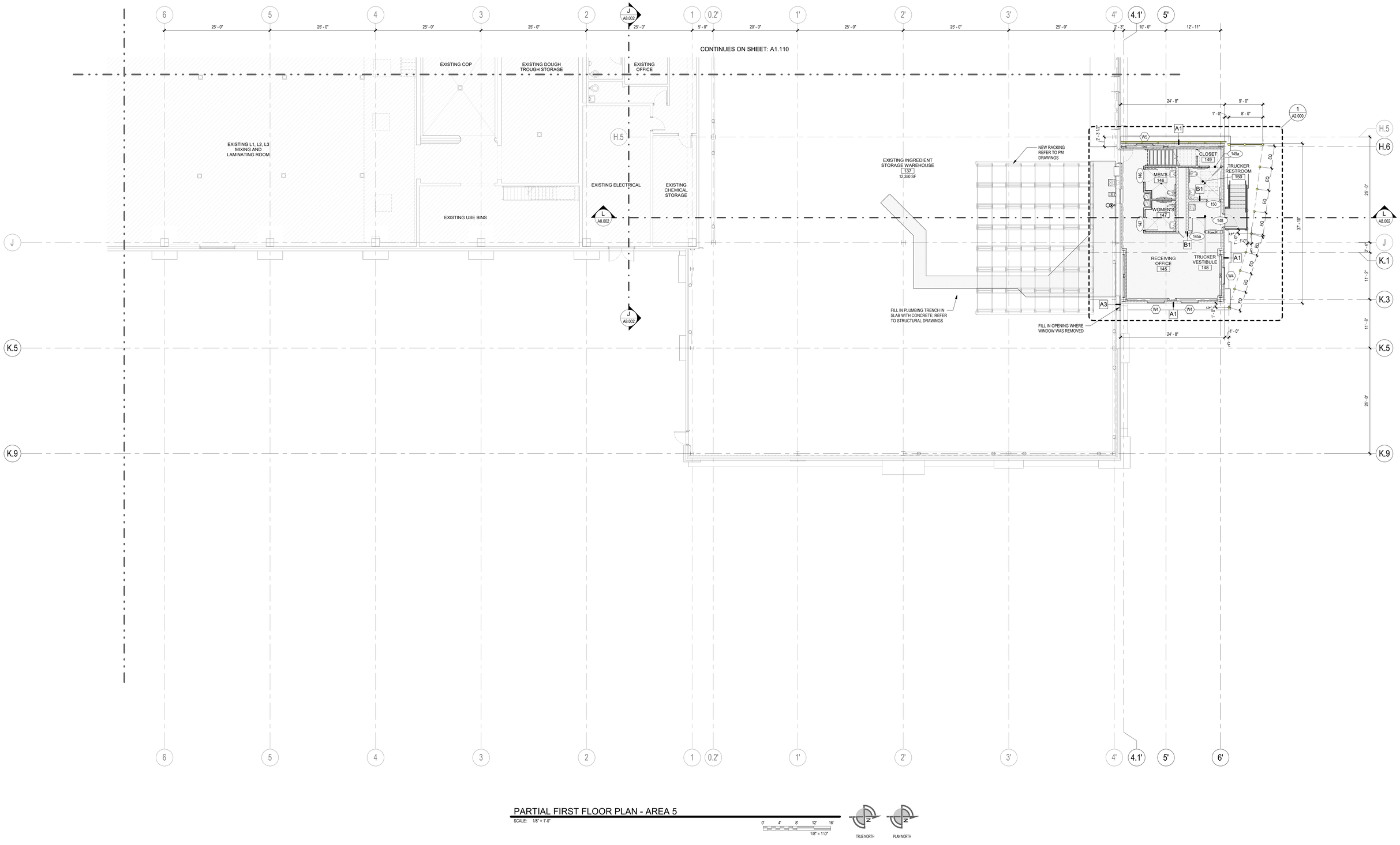
DG PROJ: 7021 DG DWG: A1.100

REV.	DATE	BY	CHECKED	REVISION DESCRIPTION
DD	05/03/2023	MHW	RJS	PERMIT SET
BB	04/13/2023	SN	JHP	OVERHEAD DOORS
AA	04/07/2023	SN	JHP	PROGRESS SET
X	03/13/2023	AE	JHP	MISC. METAL & FLOORING BID
W	03/02/2023	AE	JHP	90% DESIGN REVIEW
U	02/24/2023	MHW	JHP	BUILDING PERMIT

DRAWN MHW DATE 06/06/19
APPROVED JHP 05/03/2023
BUILDING 4013
PROJECT NO. 11025607
PROJECT NAME PROJECT FINN
SCALE: AS NOTED (DO NOT SCALE THIS DRAWING)

CAMPBELL SOUP COMPANY
RICHMOND, UT
ARCHITECTURE
OVERALL FIRST FLOOR REFERENCE PLAN
DRAWING NO. RIC-806850-01-A-1 REV. DD
DRAWING SIZE: ANSI E (44" x 34") SHEET 26 OF 193

5/5/2023 1:46:29 PM



PARTIAL FIRST FLOOR PLAN - AREA 5

SCALE: 1/8" = 1'-0"

0' 4' 8' 12' 16'
1/8" = 1'-0"

TRUE NORTH PLAN NORTH

SYMBOLS LEGEND

- INSULATED METAL CEILING PANEL (IMP) SYSTEM SHALL BE SUPPORTED AND BRACED PER CODES AND MANU. STANDARDS FOR WALK-ON RATED CEILING (25 psf)
- EXISTING INSULATED METAL CEILING PANEL (IMP) WALK- ON SYSTEM
- NEW CONCRETE SLAB
- NEW CONCRETE APRON OR PAD
- EXISTING AREA (NO ARCHITECTURAL WORK)
- AREAS REQUIRING FLOOR SLAB REPAIR AFTER WALL REMOVAL. REFER TO DEMOLITION DRAWINGS FOR MORE INFORMATION ON WALL DEMOLITION.
- INSULATED METAL WALL PANELS - PLANS & SECTIONS
- CMU WALLS - PLANS
- METAL STUD WALLS - PLANS & SECTIONS
- EXISTING WALLS - PLANS & SECTIONS
- A — WALL TYPE MARK
- WALL INDICATED ON PLANS

WALL TYPES

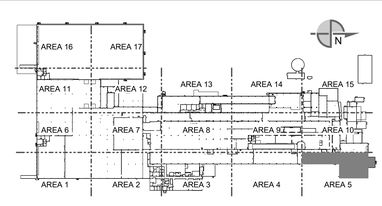
MARK	DESCRIPTION
A1	IMP (INSULATED METAL WALL PANELS) 4" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A2	IMP (INSULATED METAL LINER PANELS) 6" THICK (R-49 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A3	IMP INFILL (INSULATED METAL WALL PANELS): 3" or 4" THICK INSULATED METAL WALL PANELS TO MATCH EXISTING ADJACENT WALLS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A4	SS IMP (INSULATED METAL WALL PANELS) 4" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT
A5	IMP - LINER (INSULATED METAL WALL PANELS) 2" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT
B1	8" CONCRETE MASONRY UNITS (CMU) SHEAR WALL: REINFORCING PER STRUCTURAL DRAWINGS. WALL EXTENDS TO STRUCTURE ABOVE AND FOOTING BELOW. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.
B2	8" CONCRETE MASONRY UNITS (CMU) PARTITION WALL: REINFORCING PER STRUCTURAL DRAWINGS. WALL EXTENDS TO STRUCTURE/ FLOOR ABOVE. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.
B3	8" CONCRETE MASONRY UNITS (CMU) INFILL: CMU INFILL FOR EXISTING OPENING. FINISH TO BE FLUSH WITH, AND MATCH EXISTING ADJACENT WALLS. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.

MARK	DESCRIPTION
C1	3 5/8" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO 12" ABOVE CEILING (UNO). PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C2	3 5/8" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO 12" ABOVE CEILING (UNO). PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C3	6" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO STRUCTURE ABOVE CEILING. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C4	6" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO STRUCTURE ABOVE CEILING. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C5	STRUCTURAL METAL STUD FRAMED WALL: 6" STRUCTURAL METAL STUDS WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL ACCORDING TO **STRUCTURAL** DRAWINGS. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY. **REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.**
C6	STRUCTURAL METAL STUD FRAMED WALL: 6" STRUCTURAL METAL STUDS WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL ACCORDING TO **STRUCTURAL** DRAWINGS. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY. **REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.**
D	PRE-ENGINEERED METAL BUILDING EXTERIOR PANELS. REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.

WALL TYPES NOTES

1. PROVIDE AND INSTALL BLOCK FILLER ON ALL CMU WALLS PRIOR TO PAINTING OR FINISHING.
2. CMU WALL JOINTS ARE TO BE FLAT.
3. PROVIDE METAL BACKING PLATES FOR ALL IMP & METAL STUD WALL MOUNTED CONSTRUCTION (PLUMBING FIXTURES, ACCESSORIES, ETC.)
4. INSULATED METAL PANEL WALL INTERIOR JOINTS TO BE FULLY CAULKED WITH USDA APPROVED SEALANT.
5. FURNITURE SHOWN FOR REFERENCE ONLY - BY OTHERS.

KEYPLAN



SEE DRAWING LIST ON TITLE SHEET A0.000
RIC-806832-01-A-0 FOR CORRESPONDING CSC SHEET NUMBER

DENNIS GROUP
Plan • Design • Engineer • Build • Start-Up
dennisgroup.com
United States • Canada • Brazil • Portugal

DG PROJ: 7021 DG DWG: A1.105

REV.	DATE	BY	CHECKED	REVISION DESCRIPTION
DD	05/03/2023	MHW	RJS	PERMIT SET
AA	04/07/2023	SN	JHP	PROGRESS SET
W	03/02/2023	AE	JHP	90% DESIGN REVIEW
U	02/24/2023	MHW	JHP	BUILDING PERMIT
M	01/06/2023	AE	JHP	60% DESIGN REVIEW
G	11/23/2022	MHW	JHP	PROGRESS

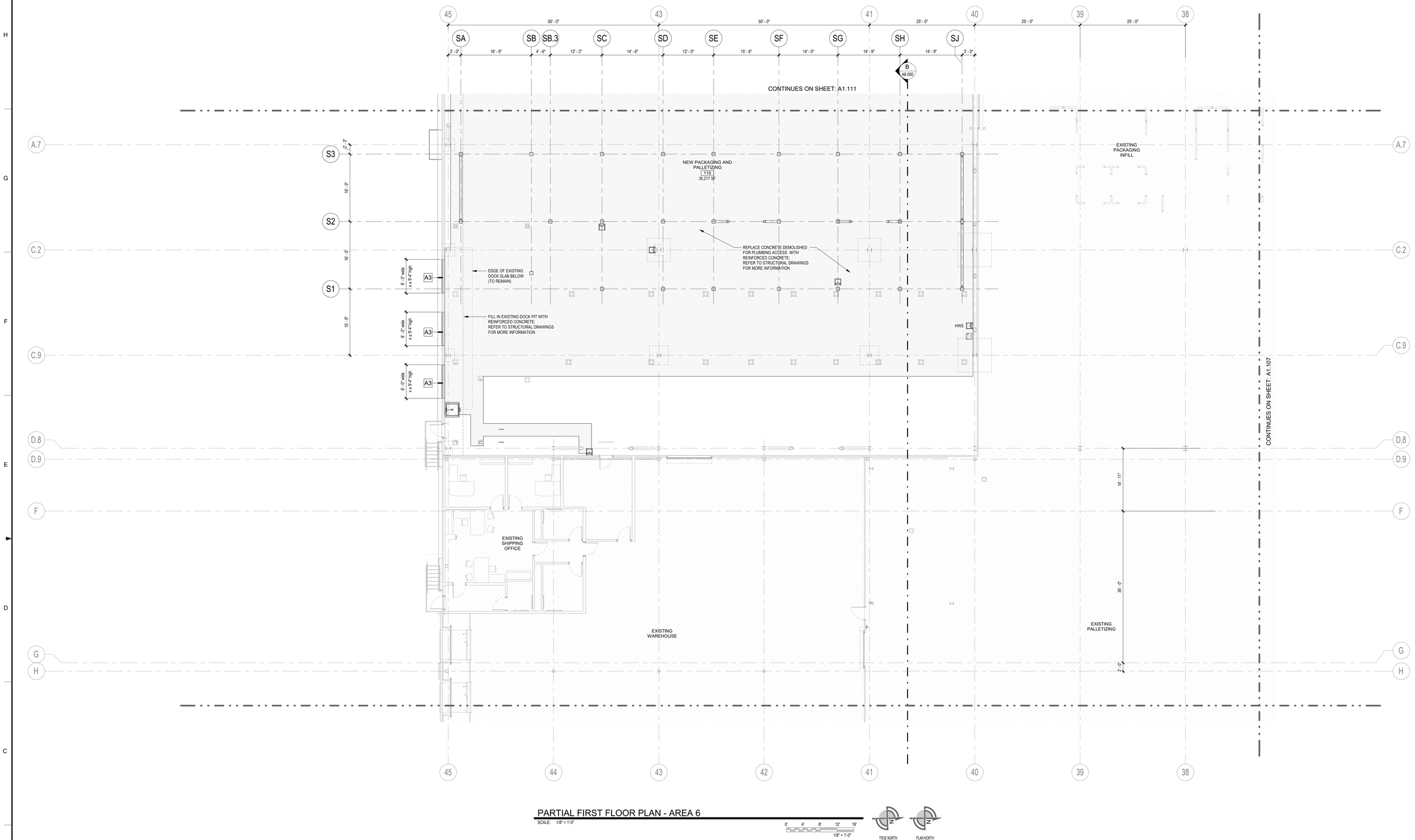
DRAWN MHW DATE 05/05/20
APPROVED JHP DATE 05/03/2023
BUILDING 4013
PROJECT NO. 11025607
PROJECT NAME PROJECT FINN
SCALE: AS NOTED (DO NOT SCALE THIS DRAWING)

CAMPBELL SOUP COMPANY
RICHMOND, UT
ARCHITECTURE
PARTIAL FIRST FLOOR PLAN - AREA 5

DRAWING NO. RIC-806851-05-A-1 REV. DD
DRAWING SIZE: ANSI E (44" x 34") SHEET 27 OF 193

Autodesk Docs://7021 Project Pepperidge Farm Finn/7021_A_R22.rvt

5/5/2023 1:46:41 PM



PARTIAL FIRST FLOOR PLAN - AREA 6

SCALE: 1/8" = 1'-0"

0' 4' 8' 12' 16'
1/8" = 1'-0"

TRUE NORTH PLAN NORTH

SYMBOLS LEGEND

- INSULATED METAL CEILING PANEL (IMP) SYSTEM SHALL BE SUPPORTED AND BRACED PER CODES AND MANU. STANDARDS FOR WALK-ON RATED CEILING (25 psf)
- EXISTING INSULATED METAL CEILING PANEL (IMP) WALK- ON SYSTEM
- NEW CONCRETE SLAB
- NEW CONCRETE APRON OR PAD
- EXISTING AREA (NO ARCHITECTURAL WORK)
- AREAS REQUIRING FLOOR SLAB REPAIR AFTER WALL REMOVAL. REFER TO DEMOLITION DRAWINGS FOR MORE INFORMATION ON WALL DEMOLITION.
- INSULATED METAL WALL PANELS - PLANS & SECTIONS
- CMU WALLS - PLANS
- METAL STUD WALLS - PLANS & SECTIONS
- EXISTING WALLS - PLANS & SECTIONS
- A — WALL TYPE MARK
- WALL INDICATED ON PLANS

WALL TYPES

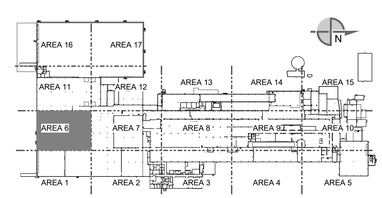
MARK	DESCRIPTION
A1	IMP (INSULATED METAL WALL PANELS) 4" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A2	IMP (INSULATED METAL LINER PANELS) 6" THICK (R-49 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A3	IMP INFILL (INSULATED METAL WALL PANELS): 3" or 4" THICK INSULATED METAL WALL PANELS TO MATCH EXISTING ADJACENT WALLS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A4	**SS** IMP (INSULATED METAL WALL PANELS) 4" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT
A5	IMP - I LINER (INSULATED METAL WALL PANELS) 2" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT
B1	8" CONCRETE MASONRY UNITS (CMU) SHEAR WALL: REINFORCING PER STRUCTURAL DRAWINGS. WALL EXTENDS TO STRUCTURE ABOVE AND FOOTING BELOW. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.
B2	8" CONCRETE MASONRY UNITS (CMU) PARTITION WALL: REINFORCING PER STRUCTURAL DRAWINGS. WALL EXTENDS TO STRUCTURE/ FLOOR ABOVE. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.
B3	8" CONCRETE MASONRY UNITS (CMU) INFILL: CMU INFILL FOR EXISTING OPENING; FINISH TO BE FLUSH WITH, AND MATCH EXISTING ADJACENT WALLS. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.

MARK	DESCRIPTION
C1	3 5/8" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO 12" ABOVE CEILING (UNO). PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C2	3 5/8" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO 12" ABOVE CEILING (UNO). PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C3	6" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO STRUCTURE ABOVE CEILING. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C4	6" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO STRUCTURE ABOVE CEILING. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C5	STRUCTURAL METAL STUD FRAMED WALL: 6" STRUCTURAL METAL STUDS WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL ACCORDING TO **STRUCTURAL** DRAWINGS. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY. **REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.**
C6	STRUCTURAL METAL STUD FRAMED WALL: 6" STRUCTURAL METAL STUDS WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL ACCORDING TO **STRUCTURAL** DRAWINGS. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY. **REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.**
D	PRE-ENGINEERED METAL BUILDING EXTERIOR PANELS. REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.

WALL TYPES NOTES

1. PROVIDE AND INSTALL BLOCK FILLER ON ALL CMU WALLS PRIOR TO PAINTING OR FINISHING.
2. CMU WALL JOINTS ARE TO BE FLAT.
3. PROVIDE METAL BACKING PLATES FOR ALL IMP & METAL STUD WALL MOUNTED CONSTRUCTION (PLUMBING FIXTURES, ACCESSORIES, ETC.)
4. INSULATED METAL PANEL WALL INTERIOR JOINTS TO BE FULLY CAULKED WITH USDA APPROVED SEALANT.
5. FURNITURE SHOWN FOR REFERENCE ONLY - BY OTHERS.

KEYPLAN



SEE DRAWING LIST ON TITLE SHEET A0.000 RIC-806832-01-A-0 FOR CORRESPONDING CSC SHEET NUMBER

DENNIS GROUP
Plan • Design • Engineer • Build • Start-Up
dennisgroup.com
United States • Canada • Israel • Portugal

DG PROJ: 7021 DG DWG: A1.106

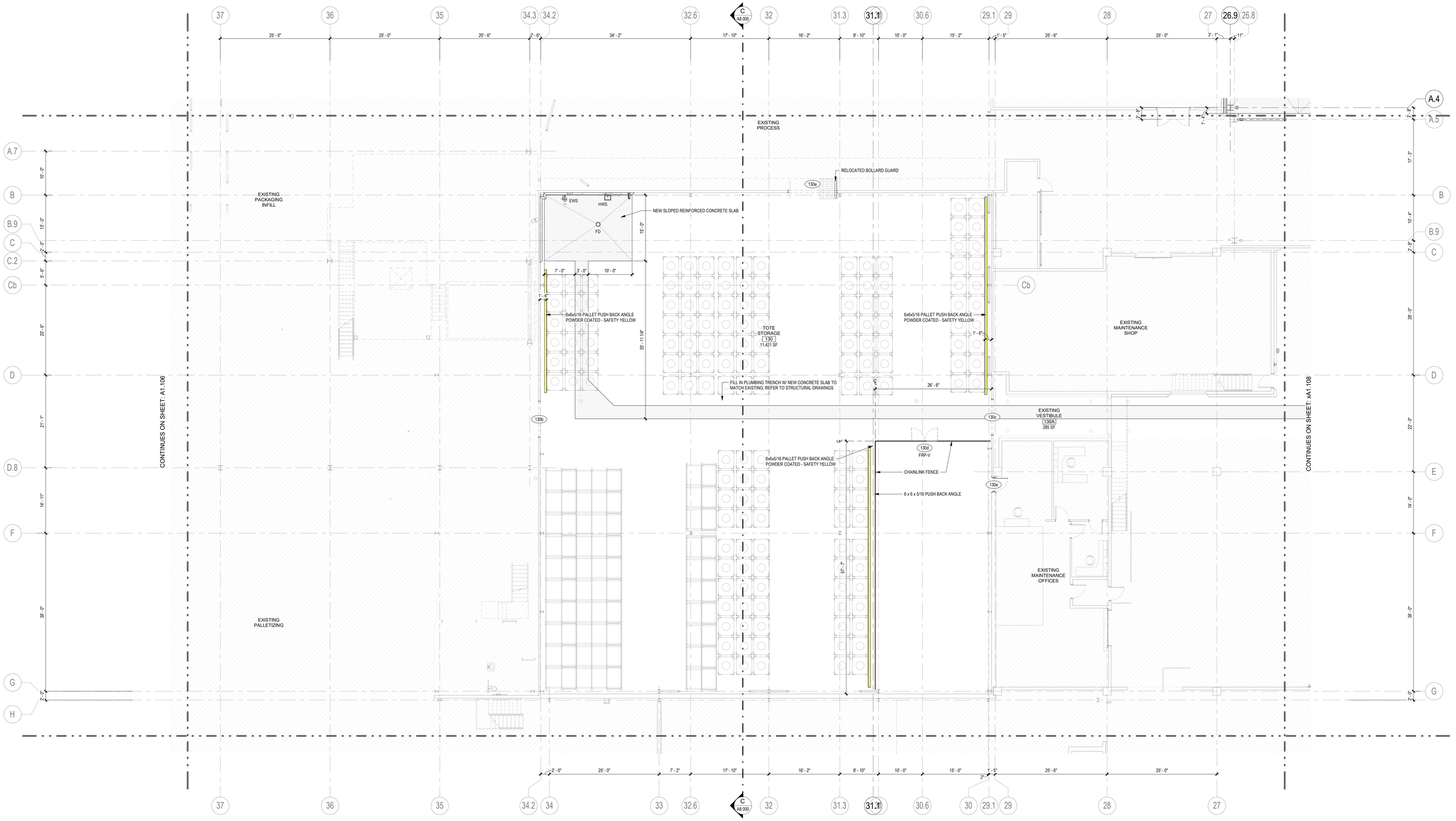
REV.	DATE	BY	CHECKED	REVISION DESCRIPTION
	05/ /2023	MHW		Changes
DD	05/03/2023	MHW	RJS	PERMIT SET
AA	04/07/2023	SN	JHP	PROGRESS SET
W	03/02/2023	AE	JHP	90% DESIGN REVIEW
U	02/24/2023	MHW	JHP	BUILDING PERMIT
T	02/21/2023	SN	JHP	IMP BID ADDENDUM 2

DRAWN: MHW DATE: 05/05/20
APPROVED: JHP 05/03/2023
BUILDING: 4013
PROJECT NO.: 11025607
PROJECT NAME: PROJECT FINN
SCALE: AS NOTED (DO NOT SCALE THIS DRAWING)

CAMPBELL SOUP COMPANY
RICHMOND, UT
ARCHITECTURE
PARTIAL FIRST FLOOR PLAN - AREA 6

DRAWING NO.: RIC-806851-06-A-1 REV.: DD
DRAWING SIZE: ANSI E (44" x 34") SHEET 28 OF 193

Autodesk Docs://7021 Project Pepperidge Farm Finn/7021_A_R22.rvt



PARTIAL FIRST FLOOR PLAN - AREA 7

SCALE: 1/8" = 1'-0"

0' 4' 8' 12' 16'
1/8" = 1'-0"

TRUE NORTH PLAN NORTH

SYMBOLS LEGEND

- INSULATED METAL CEILING PANEL (IMP) SYSTEM SHALL BE SUPPORTED AND BRACED PER CODES AND MANU. STANDARDS FOR WALK-ON RATED CEILING (25 psf)
- EXISTING INSULATED METAL CEILING PANEL (IMP) WALK- ON SYSTEM
- NEW CONCRETE SLAB
- NEW CONCRETE APRON OR PAD
- EXISTING AREA (NO ARCHITECTURAL WORK)
- AREAS REQUIRING FLOOR SLAB REPAIR AFTER WALL REMOVAL. REFER TO DEMOLITION DRAWINGS FOR MORE INFORMATION ON WALL DEMOLITION.
- INSULATED METAL WALL PANELS - PLANS & SECTIONS
- CMU WALLS - PLANS
- METAL STUD WALLS - PLANS & SECTIONS
- EXISTING WALLS - PLANS & SECTIONS
- A — WALL TYPE MARK
- WALL INDICATED ON PLANS

WALL TYPES

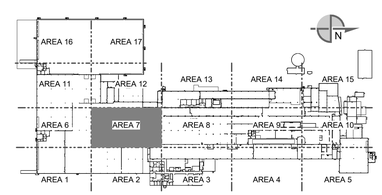
MARK	DESCRIPTION
A1	IMP (INSULATED METAL WALL PANELS) 4" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A2	IMP (INSULATED METAL LINER PANELS) 6" THICK (R-49 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A3	IMP INFILL (INSULATED METAL WALL PANELS) 3" or 4" THICK INSULATED METAL WALL PANELS TO MATCH EXISTING ADJACENT WALLS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A4	SS IMP (INSULATED METAL WALL PANELS) 4" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT
A5	IMP - LINER (INSULATED METAL WALL PANELS) 2" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT
B1	8" CONCRETE MASONRY UNITS (CMU) SHEAR WALL: REINFORCING PER STRUCTURAL DRAWINGS. WALL EXTENDS TO STRUCTURE ABOVE AND FOOTING BELOW. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.
B2	8" CONCRETE MASONRY UNITS (CMU) PARTITION WALL: REINFORCING PER STRUCTURAL DRAWINGS. WALL EXTENDS TO STRUCTURE/ FLOOR ABOVE. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.
B3	8" CONCRETE MASONRY UNITS (CMU) INFILL: CMU INFILL FOR EXISTING OPENING. FINISH TO BE FLUSH WITH, AND MATCH EXISTING ADJACENT WALLS. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.

MARK	DESCRIPTION
C1	3 5/8" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO 12" ABOVE CEILING (UNO). PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C2	3 5/8" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO 12" ABOVE CEILING (UNO). PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C3	6" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO STRUCTURE ABOVE CEILING. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C4	6" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO STRUCTURE ABOVE CEILING. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C5	STRUCTURAL METAL STUD FRAMED WALL: 6" STRUCTURAL METAL STUDS WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL ACCORDING TO **STRUCTURAL** DRAWINGS. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY. **REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.**
C6	STRUCTURAL METAL STUD FRAMED WALL: 6" STRUCTURAL METAL STUDS WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL ACCORDING TO **STRUCTURAL** DRAWINGS. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY. **REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.**
D	PRE-ENGINEERED METAL BUILDING EXTERIOR PANELS. REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.

WALL TYPES NOTES

1. PROVIDE AND INSTALL BLOCK FILLER ON ALL CMU WALLS PRIOR TO PAINTING OR FINISHING.
2. CMU WALL JOINTS ARE TO BE FLAT.
3. PROVIDE METAL BACKING PLATES FOR ALL IMP & METAL STUD WALL MOUNTED CONSTRUCTION (PLUMBING FIXTURES, ACCESSORIES, ETC.)
4. INSULATED METAL PANEL WALL INTERIOR JOINTS TO BE FULLY CAULKED WITH USDA APPROVED SEALANT.
5. FURNITURE SHOWN FOR REFERENCE ONLY - BY OTHERS.

KEYPLAN



SEE DRAWING LIST ON TITLE SHEET A0.000 FOR CORRESPONDING CSC SHEET NUMBER

DENNIS GROUP
Plan • Design • Engineer • Build • Start-Up
dennisgroup.com
United States • Canada • Brazil • Portugal

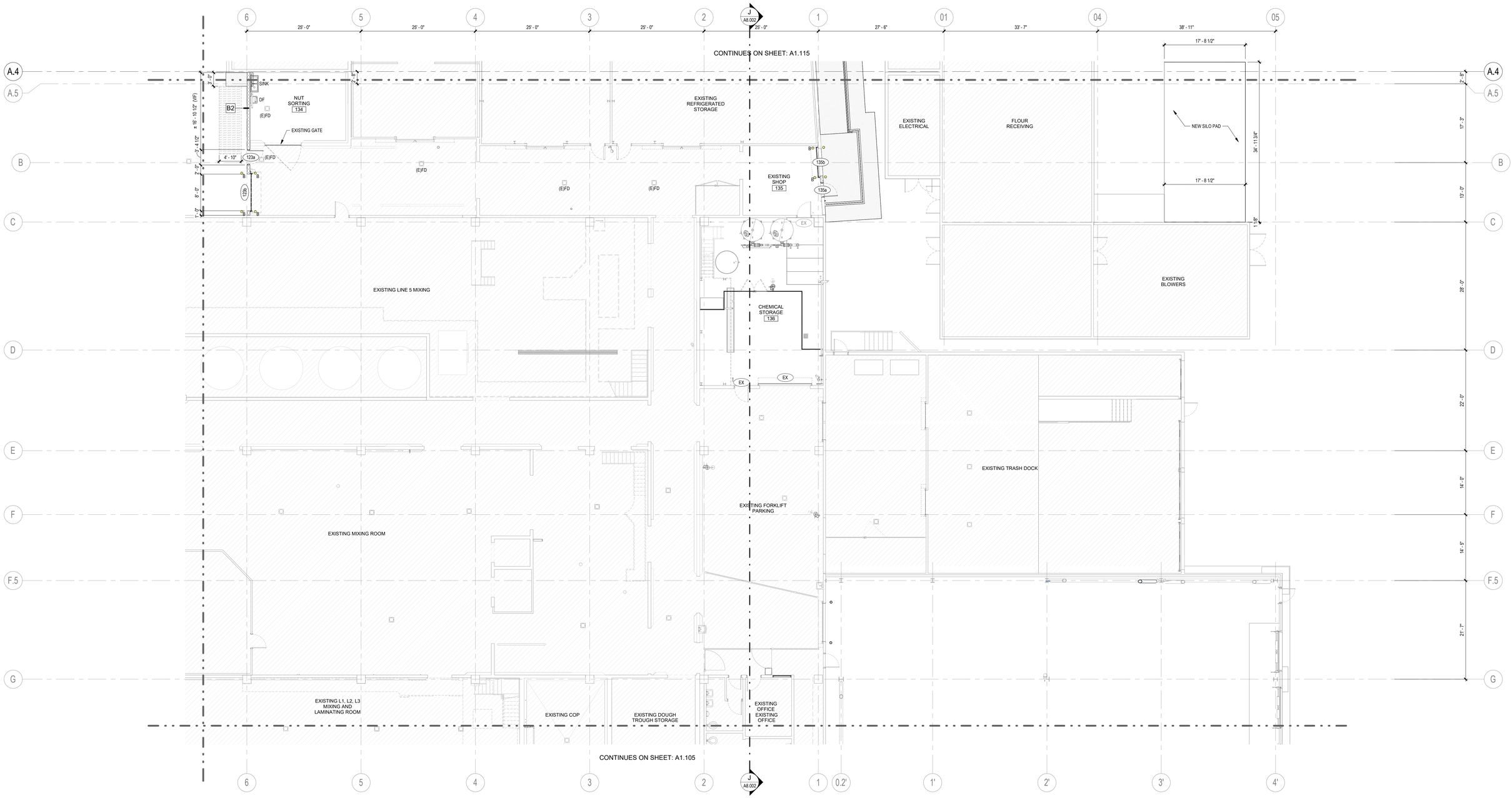
DG PROJ: 7021 DG DWG: A1.107

REV.	DATE	BY	CHECKED	REVISION DESCRIPTION
DD	05/03/2023	MHW	RJS	PERMIT SET
AA	04/07/2023	SN	JHP	PROGRESS SET
W	03/02/2023	AE	JHP	90% DESIGN REVIEW
U	02/24/2023	MHW	JHP	BUILDING PERMIT
T	02/21/2023	SN	JHP	IMP BID ADDENDUM 2
M	01/06/2023	AE	JHP	60% DESIGN REVIEW

DRAWN: MHW DATE: 05/05/20
APPROVED: JHP 05/03/2023
BUILDING: 4013
PROJECT NO.: 11025607
PROJECT NAME: PROJECT FINN
SCALE: AS NOTED (DO NOT SCALE THIS DRAWING)

CAMPBELL SOUP COMPANY
RICHMOND, UT
ARCHITECTURE
PARTIAL FIRST FLOOR PLAN - AREA 7

DRAWING NO.: RIC-806851-07-A-1 REV.: DD
DRAWING SIZE: ANSI E (44" x 34") SHEET 29 OF 193



PARTIAL FIRST FLOOR PLAN - AREA 10

SCALE: 1/8" = 1'-0"

0' 4' 8' 12' 16'
1/8" = 1'-0"

TRUE NORTH PLAN NORTH

SYMBOLS LEGEND

- INSULATED METAL CEILING PANEL (IMP) SYSTEM SHALL BE SUPPORTED AND BRACED PER CODES AND MANU. STANDARDS FOR WALK-ON RATED CEILING (25 psf)
- EXISTING INSULATED METAL CEILING PANEL (IMP) WALK- ON SYSTEM
- NEW CONCRETE SLAB
- NEW CONCRETE APRON OR PAD
- EXISTING AREA (NO ARCHITECTURAL WORK)
- AREAS REQUIRING FLOOR SLAB REPAIR AFTER WALL REMOVAL. REFER TO DEMOLITION DRAWINGS FOR MORE INFORMATION ON WALL DEMOLITION.
- INSULATED METAL WALL PANELS - PLANS & SECTIONS
- CMU WALLS - PLANS
- METAL STUD WALLS - PLANS & SECTIONS
- EXISTING WALLS - PLANS & SECTIONS
- A — WALL TYPE MARK
- WALL INDICATED ON PLANS

WALL TYPES

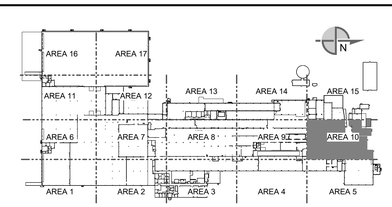
MARK	DESCRIPTION
A1	IMP (INSULATED METAL WALL PANELS) 4" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A2	IMP (INSULATED METAL LINER PANELS) 6" THICK (R-49 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A3	IMP INFILL (INSULATED METAL WALL PANELS): 3" or 4" THICK INSULATED METAL WALL PANELS TO MATCH EXISTING ADJACENT WALLS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A4	**SS** IMP (INSULATED METAL WALL PANELS) 4" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT
A5	IMP - LINER (INSULATED METAL WALL PANELS) 2" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT
B1	8" CONCRETE MASONRY UNITS (CMU) SHEAR WALL: REINFORCING PER STRUCTURAL DRAWINGS. WALL EXTENDS TO STRUCTURE ABOVE AND FOOTING BELOW. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.
B2	8" CONCRETE MASONRY UNITS (CMU) PARTITION WALL: REINFORCING PER STRUCTURAL DRAWINGS. WALL EXTENDS TO STRUCTURE/ FLOOR ABOVE. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.
B3	8" CONCRETE MASONRY UNITS (CMU) INFILL: CMU INFILL FOR EXISTING OPENING; FINISH TO BE FLUSH WITH, AND MATCH EXISTING ADJACENT WALLS. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.

MARK	DESCRIPTION
C1	3-5/8" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO 12" ABOVE CEILING (UNO). PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C2	3-5/8" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO 12" ABOVE CEILING (UNO). PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C3	6" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO STRUCTURE ABOVE CEILING. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C4	6" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO STRUCTURE ABOVE CEILING. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C5	STRUCTURAL METAL STUD FRAMED WALL: 6" STRUCTURAL METAL STUDS WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL ACCORDING TO **STRUCTURAL** DRAWINGS. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY. **REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.**
C6	STRUCTURAL METAL STUD FRAMED WALL: 6" STRUCTURAL METAL STUDS WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL ACCORDING TO **STRUCTURAL** DRAWINGS. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY. **REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.**
D	PRE-ENGINEERED METAL BUILDING EXTERIOR PANELS. REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.

WALL TYPES NOTES

1. PROVIDE AND INSTALL BLOCK FILLER ON ALL CMU WALLS PRIOR TO PAINTING OR FINISHING.
2. CMU WALL JOINTS ARE TO BE FLAT.
3. PROVIDE METAL BACKING PLATES FOR ALL IMP & METAL STUD WALL MOUNTED CONSTRUCTION (PLUMBING FIXTURES, ACCESSORIES, ETC.)
4. INSULATED METAL PANEL WALL INTERIOR JOINTS TO BE FULLY CAULKED WITH USDA APPROVED SEALANT.
5. FURNITURE SHOWN FOR REFERENCE ONLY - BY OTHERS.

KEYPLAN



SEE DRAWING LIST ON TITLE SHEET A0.000 RIC-806832-01-A-0 FOR CORRESPONDING CSC SHEET NUMBER

DENNIS GROUP
Plan • Design • Engineer • Build • Start-Up
dennisgroup.com
United States • Canada • Brazil • Portugal

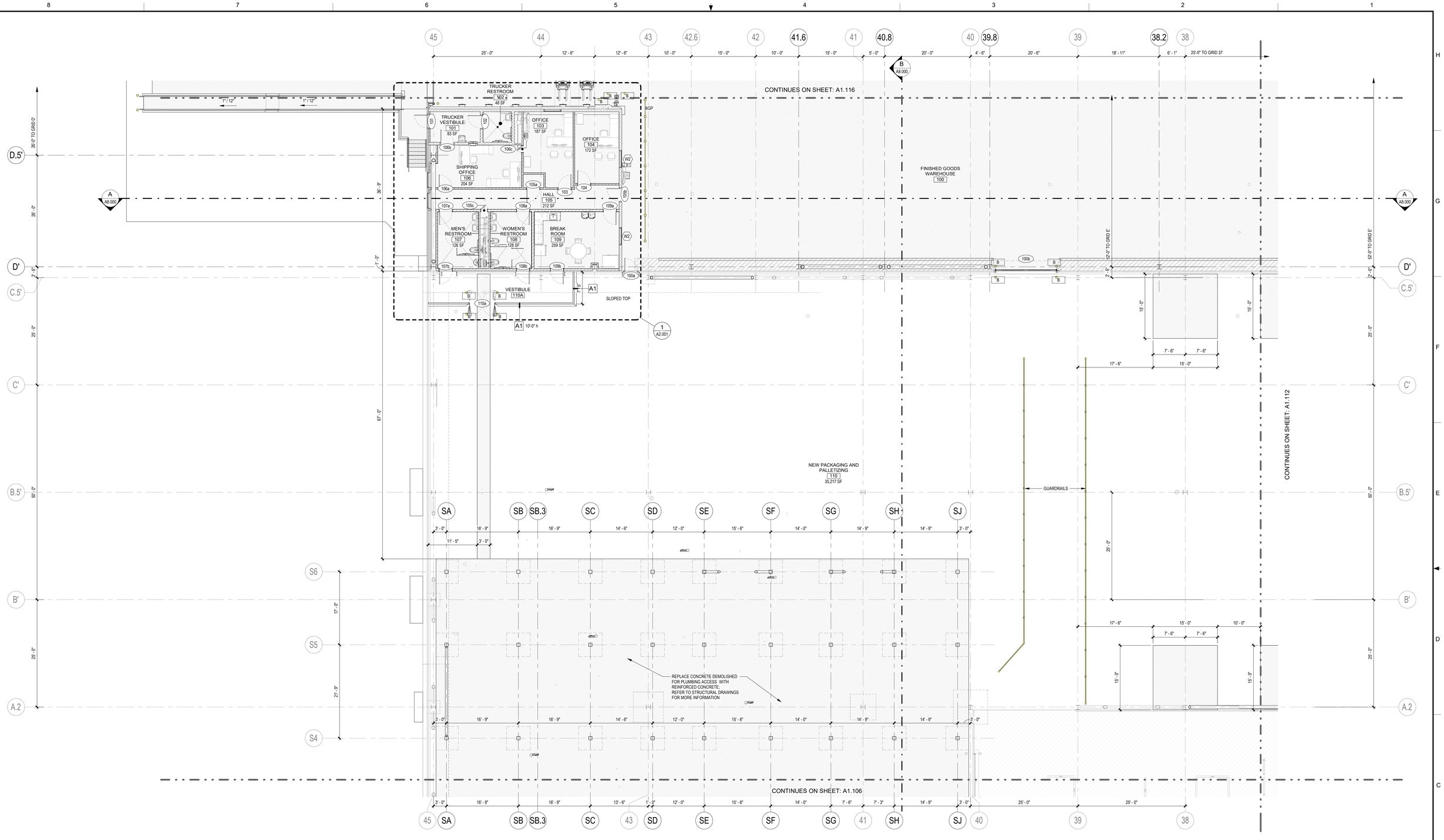
DG PROJ: 7021 DG DWG: A1.110

REV.	DATE	BY	CHECKED	REVISION DESCRIPTION
DD	05/03/2023	MHW	RJS	PERMIT SET
BB	04/13/2023	SN	JHP	OVERHEAD DOORS
AA	04/07/2023	SN	JHP	PROGRESS SET
W	03/02/2023	AE	JHP	90% DESIGN REVIEW
U	02/24/2023	MHW	JHP	BUILDING PERMIT
M	01/06/2023	AE	JHP	60% DESIGN REVIEW

DRAWN: MHW DATE: 05/05/20
APPROVED: JHP 05/03/2023
BUILDING: 4013
PROJECT NO.: 11025607
PROJECT NAME: PROJECT FINN
SCALE: AS NOTED (DO NOT SCALE THIS DRAWING)

CAMPBELL SOUP COMPANY
RICHMOND, UT
ARCHITECTURE
PARTIAL FIRST FLOOR PLAN - AREA 10
DRAWING NO.: RIC-806851-10-A-1
REV.: DD
DRAWING SIZE: ANSI E (44" x 34")
SHEET 30 OF 193

5/20/2023 11:09:24 AM



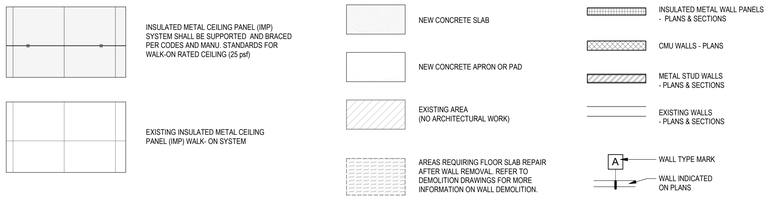
PARTIAL FIRST FLOOR PLAN - AREA 11

SCALE: 1/8" = 1'-0"

0' 4' 8' 12' 16'
1/8" = 1'-0"

TRUE NORTH PLAN NORTH

SYMBOLS LEGEND



WALL TYPES

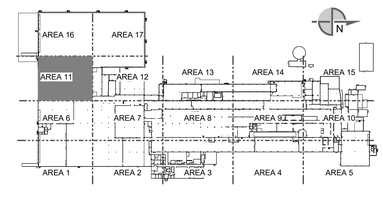
MARK	DESCRIPTION
A1	IMP (INSULATED METAL WALL PANELS) 4" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A2	IMP (INSULATED METAL LINER PANELS) 6" THICK (R-49 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A3	IMP INFILL (INSULATED METAL WALL PANELS) 3" or 4" THICK INSULATED METAL WALL PANELS TO MATCH EXISTING ADJACENT WALLS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A4	SS IMP (INSULATED METAL WALL PANELS) 4" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A5	IMP - LINER (INSULATED METAL WALL PANELS) 2" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT
B1	8" CONCRETE MASONRY UNITS (CMU) SHEAR WALL: REINFORCING PER STRUCTURAL DRAWINGS. WALL EXTENDS TO STRUCTURE ABOVE AND FOOTING BELOW. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.
B2	8" CONCRETE MASONRY UNITS (CMU) PARTITION WALL: REINFORCING PER STRUCTURAL DRAWINGS. WALL EXTENDS TO STRUCTURE/ FLOOR ABOVE. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.
B3	8" CONCRETE MASONRY UNITS (CMU) INFILL: CMU INFILL FOR EXISTING OPENING; FINISH TO BE FLUSH WITH, AND MATCH EXISTING ADJACENT WALLS. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.

MARK	DESCRIPTION
C1	3 5/8" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO 12" ABOVE CEILING (UNO). PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C2	3 5/8" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO 12" ABOVE CEILING (UNO). PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C3	6" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO STRUCTURE ABOVE CEILING. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C4	6" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO STRUCTURE ABOVE CEILING. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C5	STRUCTURAL METAL STUD FRAMED WALL: 6" STRUCTURAL METAL STUDS WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL ACCORDING TO **STRUCTURAL** DRAWINGS. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY. **REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.**
C6	STRUCTURAL METAL STUD FRAMED WALL: 6" STRUCTURAL METAL STUDS WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL ACCORDING TO **STRUCTURAL** DRAWINGS. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY. **REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.**
D	PRE-ENGINEERED METAL BUILDING EXTERIOR PANELS. REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.

WALL TYPES NOTES

1. PROVIDE AND INSTALL BLOCK FILLER ON ALL CMU WALLS PRIOR TO PAINTING OR FINISHING.
2. CMU WALL JOINTS ARE TO BE FLAT.
3. PROVIDE METAL BACKING PLATES FOR ALL IMP & METAL STUD WALL MOUNTED CONSTRUCTION (PLUMBING FIXTURES, ACCESSORIES, ETC.)
4. INSULATED METAL PANEL WALL INTERIOR JOINTS TO BE FULLY CAULKED WITH USDA APPROVED SEALANT.
5. FURNITURE SHOWN FOR REFERENCE ONLY - BY OTHERS.

KEYPLAN



SEE DRAWING LIST ON TITLE SHEET A0.000
RIC-806832-01-A-0 FOR CORRESPONDING CSC SHEET NUMBER

DENNIS GROUP
Plan • Design • Engineer • Build • Start-Up
dennisgroup.com
United States • Canada • Brazil • Portugal

DG PROJ: 7021 DG DWG: A1.111

REV.	DATE	BY	CHECKED	REVISION DESCRIPTION
	05/ /2023	MHW		Changes
DD	05/03/2023	MHW	RJS	PERMIT SET
BB	04/13/2023	SN	JHP	OVERHEAD DOORS
AA	04/07/2023	SN	JHP	PROGRESS SET
W	03/02/2023	AE	JHP	90% DESIGN REVIEW
U	02/24/2023	MHW	JHP	BUILDING PERMIT

DRAWN	MHW
DATE	05/05/20
APPROVED	JHP
DATE	05/03/2023
BUILDING	4013
PROJECT NO.	11025607
PROJECT NAME	PROJECT FINN

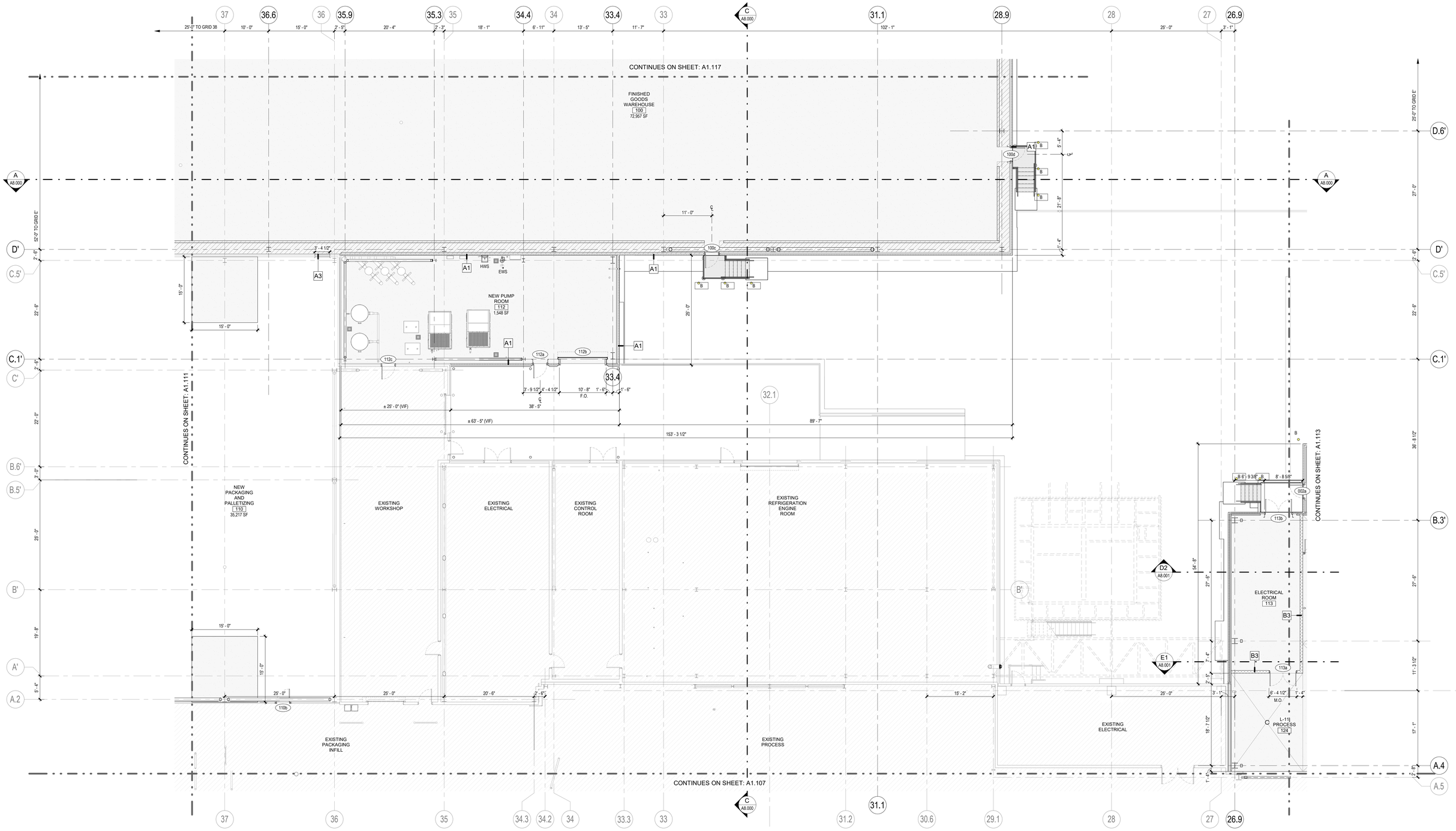
SCALE: AS NOTED (DO NOT SCALE THIS DRAWING)

CAMPBELL SOUP COMPANY
RICHMOND, UT
ARCHITECTURE
PARTIAL FIRST FLOOR PLAN - AREA 11

DRAWING NO. RIC-806851-11-A-1 REV. DD
DRAWING SIZE: ANSI E (44" x 34") SHEET 31 OF 193

Autodesk Docs://7021 Project Pepperidge Farm Finn/7021_A_R22.rvt

5/3/2023 11:10:03 AM



PARTIAL FIRST FLOOR PLAN - AREA 12

SCALE: 1/8" = 1'-0"

0' 4' 8' 12' 16'

1/8" = 1'-0"

TRUE NORTH PLAN NORTH

SYMBOLS LEGEND

- INSULATED METAL CEILING PANEL (IMP) SYSTEM SHALL BE SUPPORTED AND BRACED PER CODES AND MANU. STANDARDS FOR WALK-ON RATED CEILING (25 psf)
- EXISTING INSULATED METAL CEILING PANEL (IMP) WALK- ON SYSTEM
- NEW CONCRETE SLAB
- NEW CONCRETE APRON OR PAD
- EXISTING AREA (NO ARCHITECTURAL WORK)
- AREAS REQUIRING FLOOR SLAB REPAIR AFTER WALL REMOVAL. REFER TO DEMOLITION DRAWINGS FOR MORE INFORMATION ON WALL DEMOLITION.
- INSULATED METAL WALL PANELS - PLANS & SECTIONS
- CMU WALLS - PLANS
- METAL STUD WALLS - PLANS & SECTIONS
- EXISTING WALLS - PLANS & SECTIONS
- A — WALL TYPE MARK
- WALL INDICATED ON PLANS

WALL TYPES

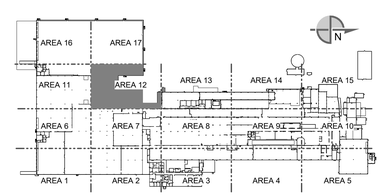
MARK	DESCRIPTION
A1	IMP (INSULATED METAL WALL PANELS) 4" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A2	IMP (INSULATED METAL LINER PANELS) 6" THICK (R-49 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A3	IMP INFILL (INSULATED METAL WALL PANELS): 3" or 4" THICK INSULATED METAL WALL PANELS TO MATCH EXISTING ADJACENT WALLS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A4	SS IMP (INSULATED METAL WALL PANELS) 4" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT
A5	IMP - LINER (INSULATED METAL WALL PANELS) 2" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT
B1	8" CONCRETE MASONRY UNITS (CMU) SHEAR WALL: REINFORCING PER STRUCTURAL DRAWINGS. WALL EXTENDS TO STRUCTURE ABOVE AND FOOTING BELOW. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.
B2	8" CONCRETE MASONRY UNITS (CMU) PARTITION WALL: REINFORCING PER STRUCTURAL DRAWINGS. WALL EXTENDS TO STRUCTURE/ FLOOR ABOVE. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.
B3	8" CONCRETE MASONRY UNITS (CMU) INFILL: CMU INFILL FOR EXISTING OPENING; FINISH TO BE FLUSH WITH, AND MATCH EXISTING ADJACENT WALLS. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.

MARK	DESCRIPTION
C1	3 5/8" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO 12" ABOVE CEILING (UNO). PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C2	3 5/8" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO 12" ABOVE CEILING (UNO). PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C3	6" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO STRUCTURE ABOVE CEILING. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C4	6" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO STRUCTURE ABOVE CEILING. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C5	STRUCTURAL METAL STUD FRAMED WALL: 6" STRUCTURAL METAL STUDS WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL ACCORDING TO **STRUCTURAL** DRAWINGS. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY. **REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.**
C6	STRUCTURAL METAL STUD FRAMED WALL: 6" STRUCTURAL METAL STUDS WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL ACCORDING TO **STRUCTURAL** DRAWINGS. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY. **REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.**
D	PRE-ENGINEERED METAL BUILDING EXTERIOR PANELS. REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.

WALL TYPES NOTES

1. PROVIDE AND INSTALL BLOCK FILLER ON ALL CMU WALLS PRIOR TO PAINTING OR FINISHING.
2. CMU WALL JOINTS ARE TO BE FLAT.
3. PROVIDE METAL BACKING PLATES FOR ALL IMP & METAL STUD WALL MOUNTED CONSTRUCTION (PLUMBING FIXTURES, ACCESSORIES, ETC.)
4. INSULATED METAL PANEL WALL INTERIOR JOINTS TO BE FULLY CAULKED WITH USDA APPROVED SEALANT.
5. FURNITURE SHOWN FOR REFERENCE ONLY - BY OTHERS.

KEYPLAN



SEE DRAWING LIST ON TITLE SHEET A0.000 RIC-806832-01-A-0 FOR CORRESPONDING CSC SHEET NUMBER

DENNIS GROUP
Plan • Design • Engineer • Build • Start-Up
dennisgroup.com
United States • Canada • Brazil • France • Portugal

DG PROJ: 7021 DG DWG: A1.112

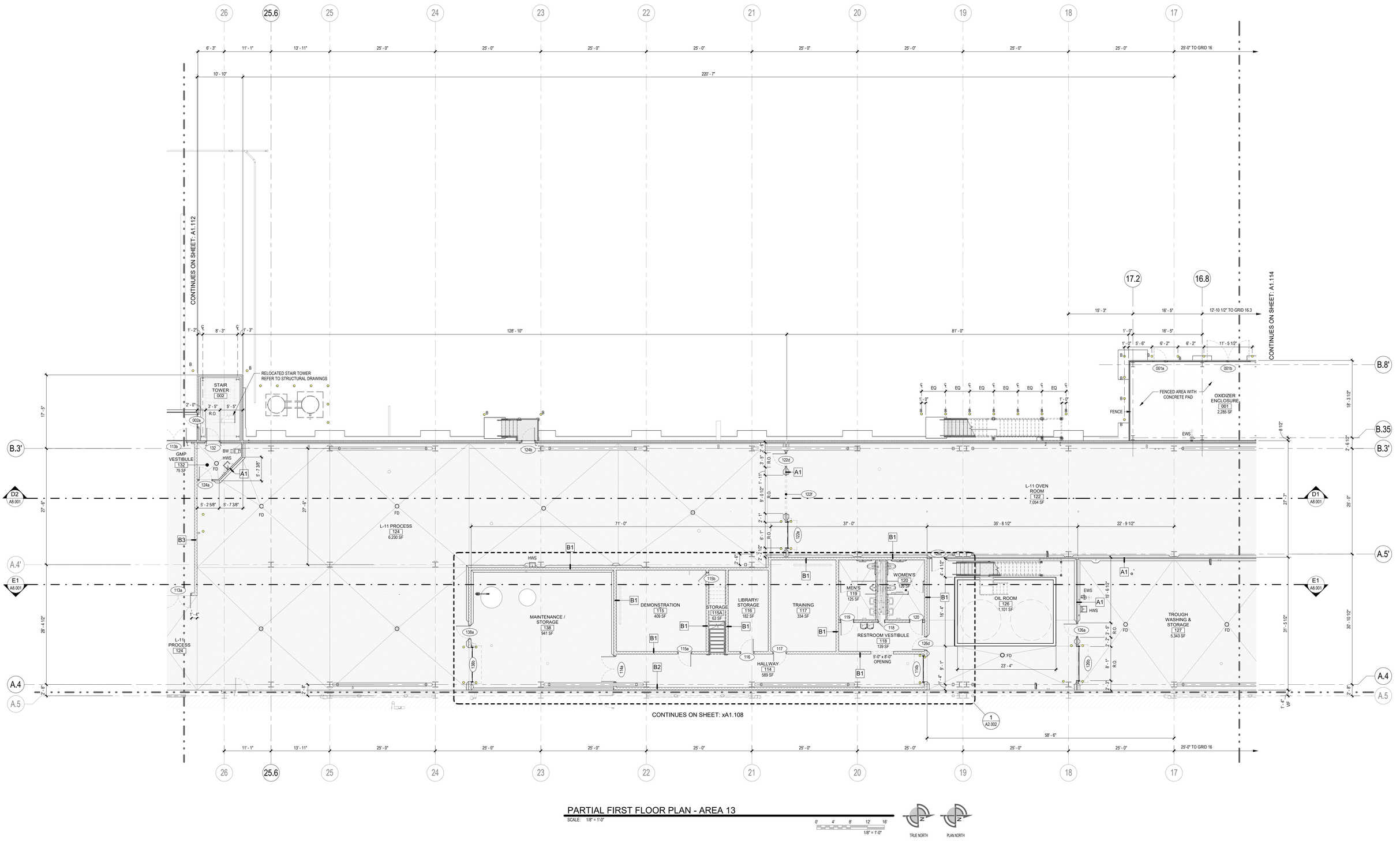
REV.	DATE	BY	CHECKED	REVISION DESCRIPTION
DD	05/03/2023	MHW	RJS	PERMIT SET
BB	04/13/2023	SN	JHP	OVERHEAD DOORS
AA	04/07/2023	SN	JHP	PROGRESS SET
W	03/02/2023	AE	JHP	90% DESIGN REVIEW
U	02/24/2023	MHW	JHP	BUILDING PERMIT
R	02/15/2023	SN	JHP	ROOFING BID

DRAWN MHW 05/05/20
APPROVED JHP 05/03/2023
BUILDING 4013
PROJECT NO. 11025607
PROJECT NAME PROJECT FINN
SCALE: AS NOTED (DO NOT SCALE THIS DRAWING)

CAMPBELL SOUP COMPANY
RICHMOND, UT
ARCHITECTURE
PARTIAL FIRST FLOOR PLAN - AREA 12

DRAWING NO. RIC-806851-12-A-1 REV. DD
DRAWING SIZE: ANSI E (44" x 34") SHEET 32 OF 193

Autodesk Docs://7021 Project Pepperidge Farm Finn/7021_A_R22.rvt



PARTIAL FIRST FLOOR PLAN - AREA 13

SCALE: 1/8" = 1'-0"

0' 4' 8' 12' 16'
1/8" = 1'-0"

TRUE NORTH PLAN NORTH

SYMBOLS LEGEND

- INSULATED METAL CEILING PANEL (IMP) SYSTEM SHALL BE SUPPORTED AND BRACED PER CODES AND MANU. STANDARDS FOR WALK-ON RATED CEILING (25 psf)
- EXISTING INSULATED METAL CEILING PANEL (IMP) WALK- ON SYSTEM
- NEW CONCRETE SLAB
- NEW CONCRETE APRON OR PAD
- EXISTING AREA (NO ARCHITECTURAL WORK)
- AREAS REQUIRING FLOOR SLAB REPAIR AFTER WALL REMOVAL. REFER TO DEMOLITION DRAWINGS FOR MORE INFORMATION ON WALL DEMOLITION.
- INSULATED METAL WALL PANELS - PLANS & SECTIONS
- CMU WALLS - PLANS
- METAL STUD WALLS - PLANS & SECTIONS
- EXISTING WALLS - PLANS & SECTIONS
- A — WALL TYPE MARK
- WALL INDICATED ON PLANS

WALL TYPES

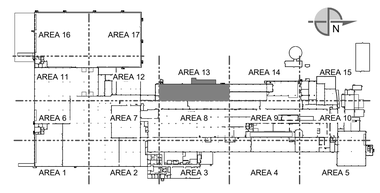
MARK	DESCRIPTION
A1	IMP (INSULATED METAL WALL PANELS) 4" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A2	IMP (INSULATED METAL LINER PANELS) 6" THICK (R-49 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A3	IMP INFILL (INSULATED METAL WALL PANELS): 3" or 4" THICK INSULATED METAL WALL PANELS TO MATCH EXISTING ADJACENT WALLS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A4	SS IMP (INSULATED METAL WALL PANELS) 4" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT
A5	IMP - LINER (INSULATED METAL WALL PANELS) 2" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT
B1	8" CONCRETE MASONRY UNITS (CMU) SHEAR WALL: REINFORCING PER STRUCTURAL DRAWINGS. WALL EXTENDS TO STRUCTURE ABOVE AND FOOTING BELOW. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.
B2	8" CONCRETE MASONRY UNITS (CMU) PARTITION WALL: REINFORCING PER STRUCTURAL DRAWINGS. WALL EXTENDS TO STRUCTURE/ FLOOR ABOVE. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.
B3	8" CONCRETE MASONRY UNITS (CMU) INFILL: CMU INFILL FOR EXISTING OPENING; FINISH TO BE FLUSH WITH, AND MATCH EXISTING ADJACENT WALLS. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.

MARK	DESCRIPTION
C1	3 5/8" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO 12' ABOVE CEILING (UNO). PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C2	3 5/8" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO 12' ABOVE CEILING (UNO). PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C3	6" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO STRUCTURE ABOVE CEILING. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C4	6" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO STRUCTURE ABOVE CEILING. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C5	STRUCTURAL METAL STUD FRAMED WALL: 6" STRUCTURAL METAL STUDS WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL ACCORDING TO **STRUCTURAL** DRAWINGS. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY. **REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.**
C6	STRUCTURAL METAL STUD FRAMED WALL: 6" STRUCTURAL METAL STUDS WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL ACCORDING TO **STRUCTURAL** DRAWINGS. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY. **REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.**
D	PRE-ENGINEERED METAL BUILDING EXTERIOR PANELS. REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.

WALL TYPES NOTES

1. PROVIDE AND INSTALL BLOCK FILLER ON ALL CMU WALLS PRIOR TO PAINTING OR FINISHING.
2. CMU WALL JOINTS ARE TO BE FLAT.
3. PROVIDE METAL BACKING PLATES FOR ALL IMP & METAL STUD WALL MOUNTED CONSTRUCTION (PLUMBING FIXTURES, ACCESSORIES, ETC.)
4. INSULATED METAL PANEL WALL INTERIOR JOINTS TO BE FULLY CAULKED WITH USDA APPROVED SEALANT.
5. FURNITURE SHOWN FOR REFERENCE ONLY - BY OTHERS.

KEYPLAN



SEE DRAWING LIST ON TITLE SHEET A0.000
RIC-806832-01-A-0 FOR CORRESPONDING CSC SHEET NUMBER

DENNIS GROUP
Plan • Design • Engineer • Build • Start-Up
dennisgroup.com
United States • Canada • Brazil • Portugal

DG PROJ: 7021 DG DWG: A1.113

REV.	DATE	BY	CHECKED	REVISION DESCRIPTION
	05/ /2023	MHW		Changes
DD	05/03/2023	MHW	RJS	PERMIT SET
BB	04/13/2023	SN	JHP	OVERHEAD DOORS
AA	04/07/2023	SN	JHP	PROGRESS SET
W	03/02/2023	AE	JHP	90% DESIGN REVIEW
U	02/24/2023	MHW	JHP	BUILDING PERMIT

DRAWN	MHW	DATE 05/05/20
APPROVED	JHP	05/03/2023
BUILDING	4013	
PROJECT NO.	11025607	PROJECT NAME: PROJECT FINN

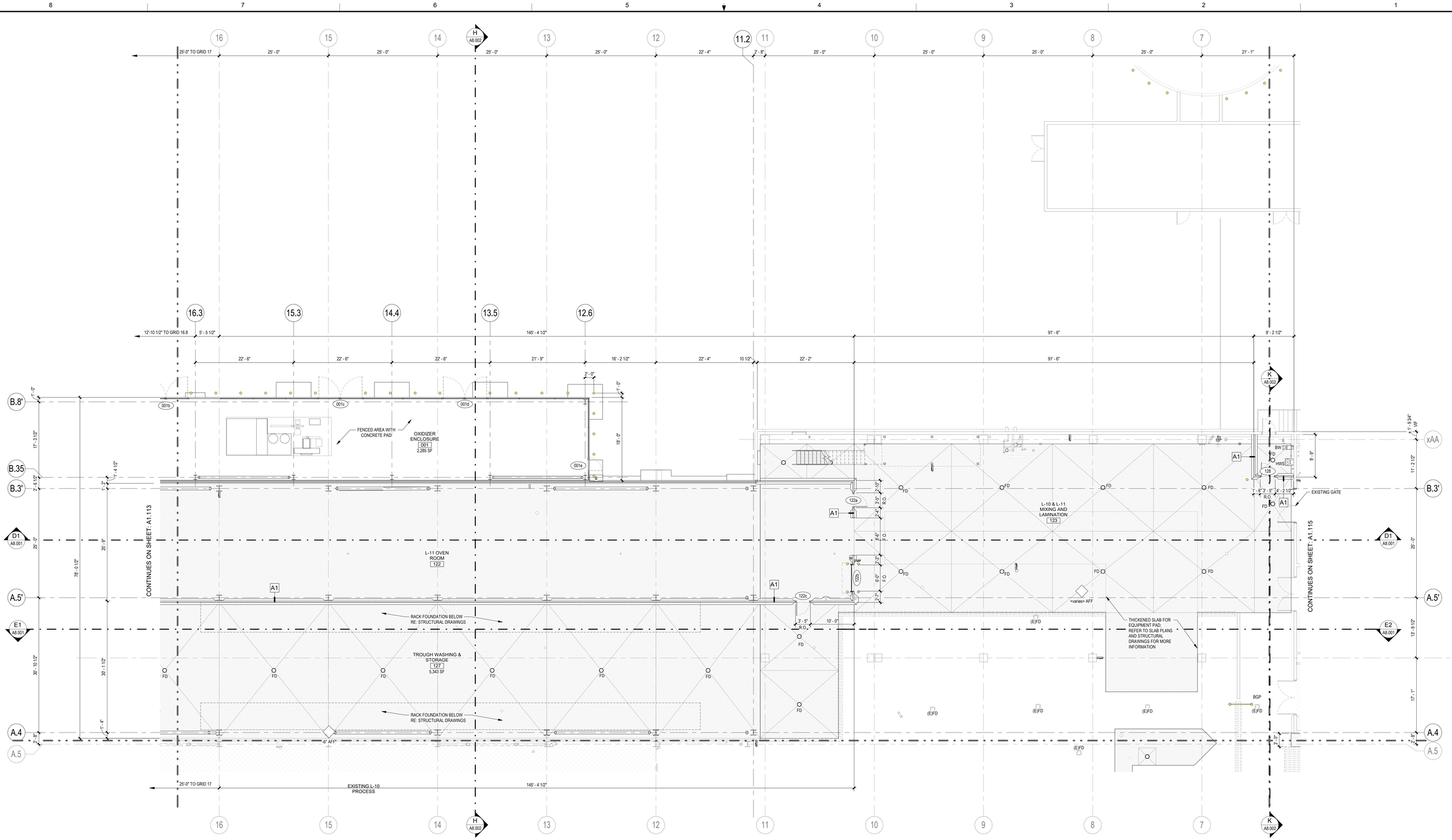
SCALE: AS NOTED (DO NOT SCALE THIS DRAWING)

CAMPBELL SOUP COMPANY
RICHMOND, UT
ARCHITECTURE
PARTIAL FIRST FLOOR PLAN - AREA 13

DRAWING NO. RIC-806851-13-A-1 REV DD

DRAWING SIZE: ANSI E (44" x 34") SHEET 33 OF 193

5/3/2023 11:11:02 AM



PARTIAL FIRST FLOOR PLAN - AREA 14

SCALE: 1/8" = 1'-0"

0' 4' 8' 12' 16'

1/8" = 1'-0"

TRUE NORTH PLAN NORTH

SYMBOLS LEGEND

- INSULATED METAL CEILING PANEL (IMP) SYSTEM SHALL BE SUPPORTED AND BRACED PER CODES AND MANU. STANDARDS FOR WALK-ON RATED CEILING (25 psf)
- EXISTING INSULATED METAL CEILING PANEL (IMP) WALK- ON SYSTEM
- NEW CONCRETE SLAB
- NEW CONCRETE APRON OR PAD
- EXISTING AREA (NO ARCHITECTURAL WORK)
- AREAS REQUIRING FLOOR SLAB REPAIR AFTER WALL REMOVAL. REFER TO DEMOLITION DRAWINGS FOR MORE INFORMATION ON WALL DEMOLITION.
- INSULATED METAL WALL PANELS - PLANS & SECTIONS
- CMU WALLS - PLANS
- METAL STUD WALLS - PLANS & SECTIONS
- EXISTING WALLS - PLANS & SECTIONS
- A — WALL TYPE MARK
- WALL INDICATED ON PLANS

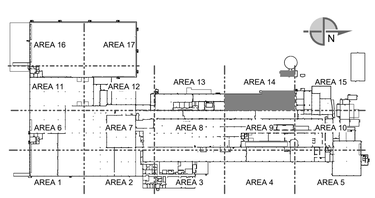
WALL TYPES

MARK	DESCRIPTION
A1	IMP (INSULATED METAL WALL PANELS) 4" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A2	IMP (INSULATED METAL LINER PANELS) 6" THICK (R-49 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A3	IMP INFILL (INSULATED METAL WALL PANELS): 3" or 4" THICK INSULATED METAL WALL PANELS TO MATCH EXISTING ADJACENT WALLS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A4	SS IMP (INSULATED METAL WALL PANELS) 4" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT
A5	IMP - LINER (INSULATED METAL WALL PANELS) 2" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT
B1	8" CONCRETE MASONRY UNITS (CMU) SHEAR WALL: REINFORCING PER STRUCTURAL DRAWINGS. WALL EXTENDS TO STRUCTURE ABOVE AND FOOTING BELOW. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.
B2	8" CONCRETE MASONRY UNITS (CMU) PARTITION WALL: REINFORCING PER STRUCTURAL DRAWINGS. WALL EXTENDS TO STRUCTURE/ FLOOR ABOVE. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.
B3	8" CONCRETE MASONRY UNITS (CMU) INFILL: CMU INFILL FOR EXISTING OPENING; FINISH TO BE FLUSH WITH, AND MATCH EXISTING ADJACENT WALLS. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.
C1	3-5/8" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO 12" ABOVE CEILING (UNO). PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C2	3-5/8" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO 12" ABOVE CEILING (UNO). PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C3	6" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO STRUCTURE ABOVE CEILING. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C4	6" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO STRUCTURE ABOVE CEILING. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C5	STRUCTURAL METAL STUD FRAMED WALL: 6" STRUCTURAL METAL STUDS WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL ACCORDING TO **STRUCTURAL** DRAWINGS. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY. **REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.**
C6	STRUCTURAL METAL STUD FRAMED WALL: 6" STRUCTURAL METAL STUDS WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL ACCORDING TO **STRUCTURAL** DRAWINGS. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY. **REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.**
D	PRE-ENGINEERED METAL BUILDING EXTERIOR PANELS. REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.

WALL TYPES NOTES

1. PROVIDE AND INSTALL BLOCK FILLER ON ALL CMU WALLS PRIOR TO PAINTING OR FINISHING.
2. CMU WALL JOINTS ARE TO BE FLAT.
3. PROVIDE METAL BACKING PLATES FOR ALL IMP & METAL STUD WALL MOUNTED CONSTRUCTION (PLUMBING FIXTURES, ACCESSORIES, ETC.)
4. INSULATED METAL PANEL WALL INTERIOR JOINTS TO BE FULLY CAULKED WITH USDA APPROVED SEALANT.
5. FURNITURE SHOWN FOR REFERENCE ONLY - BY OTHERS.

KEYPLAN



SEE DRAWING LIST ON TITLE SHEET A0.000 FOR CORRESPONDING CSC SHEET NUMBER

DENNIS GROUP
Plan • Design • Engineer • Build • Start-Up
Architecture
United States • Canada • Israel • Portugal

DG PROJ: 7021 DG DWG: A1.114

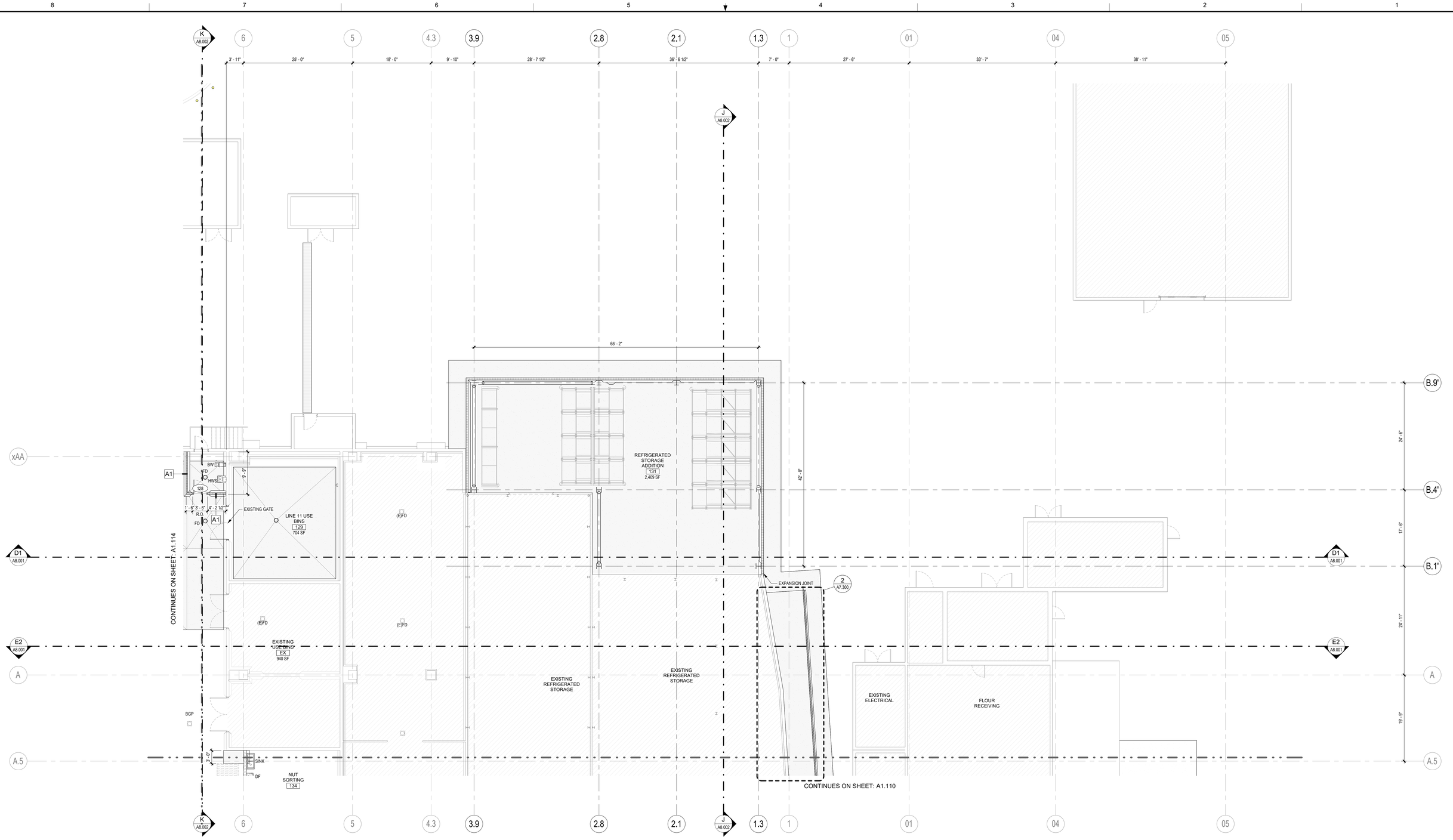
REV.	DATE	BY	CHECKED	REVISION DESCRIPTION
DD	05/03/2023	MHW	RJS	PERMIT SET
BB	04/13/2023	SN	JHP	OVERHEAD DOORS
AA	04/07/2023	SN	JHP	PROGRESS SET
W	03/02/2023	AE	JHP	90% DESIGN REVIEW
U	02/24/2023	MHW	JHP	BUILDING PERMIT
M	01/06/2023	AE	JHP	60% DESIGN REVIEW

DRAWN MHW — DATE 05/05/20
APPROVED JHP — 05/03/2023
BUILDING 4013
PROJECT NO. 11025607
PROJECT NAME PROJECT FINN
SCALE: AS NOTED (DO NOT SCALE THIS DRAWING)

CAMPBELL SOUP COMPANY
RICHMOND, UT
ARCHITECTURE
PARTIAL FIRST FLOOR PLAN - AREA 14
DRAWING NO. RIC-806851-14-A-1
REV. DD
DRAWING SIZE: ANSI E (44" x 34") SHEET 34 OF 193

Autodesk Docs://7021 Project Pepperidge Farm Finn/7021_A_R22.rvt

5/5/2023 1:47:14 PM



PARTIAL FIRST FLOOR PLAN - AREA 15

SCALE: 1/8" = 1'-0"

0' 4' 8' 12' 16'
1/8" = 1'-0"

TRUE NORTH PLAN NORTH

SYMBOLS LEGEND

- INSULATED METAL CEILING PANEL (IMP) SYSTEM SHALL BE SUPPORTED AND BRACED PER CODES AND MANU. STANDARDS FOR WALK-ON RATED CEILING (25 psf)
- EXISTING INSULATED METAL CEILING PANEL (IMP) WALK- ON SYSTEM
- NEW CONCRETE SLAB
- NEW CONCRETE APRON OR PAD
- EXISTING AREA (NO ARCHITECTURAL WORK)
- AREAS REQUIRING FLOOR SLAB REPAIR AFTER WALL REMOVAL. REFER TO DEMOLITION DRAWINGS FOR MORE INFORMATION ON WALL DEMOLITION.
- INSULATED METAL WALL PANELS - PLANS & SECTIONS
- CMU WALLS - PLANS
- METAL STUD WALLS - PLANS & SECTIONS
- EXISTING WALLS - PLANS & SECTIONS
- A — WALL TYPE MARK
- WALL INDICATED ON PLANS

WALL TYPES

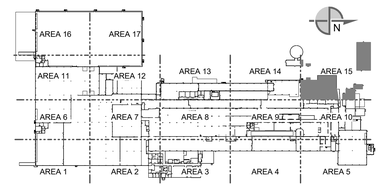
MARK	DESCRIPTION
A1	IMP (INSULATED METAL WALL PANELS) 4" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A2	IMP (INSULATED METAL LINER PANELS) 6" THICK (R-49 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A3	IMP INFILL (INSULATED METAL WALL PANELS): 3" or 4" THICK INSULATED METAL WALL PANELS TO MATCH EXISTING ADJACENT WALLS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A4	SS IMP (INSULATED METAL WALL PANELS) 4" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT
A5	IMP - LINER (INSULATED METAL WALL PANELS) 2" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT
B1	8" CONCRETE MASONRY UNITS (CMU) SHEAR WALL: REINFORCING PER STRUCTURAL DRAWINGS. WALL EXTENDS TO STRUCTURE ABOVE AND FOOTING BELOW. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.
B2	8" CONCRETE MASONRY UNITS (CMU) PARTITION WALL: REINFORCING PER STRUCTURAL DRAWINGS. WALL EXTENDS TO STRUCTURE/ FLOOR ABOVE. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.
B3	8" CONCRETE MASONRY UNITS (CMU) INFILL: CMU INFILL FOR EXISTING OPENING; FINISH TO BE FLUSH WITH, AND MATCH EXISTING ADJACENT WALLS. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.

MARK	DESCRIPTION
C1	3 5/8" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO 12" ABOVE CEILING (UNO). PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C2	3 5/8" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO 12" ABOVE CEILING (UNO). PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C3	6" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO STRUCTURE ABOVE CEILING. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C4	6" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO STRUCTURE ABOVE CEILING. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C5	STRUCTURAL METAL STUD FRAMED WALL: 6" STRUCTURAL METAL STUDS WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL ACCORDING TO **STRUCTURAL** DRAWINGS. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY. **REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.**
C6	STRUCTURAL METAL STUD FRAMED WALL: 6" STRUCTURAL METAL STUDS WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL ACCORDING TO **STRUCTURAL** DRAWINGS. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY. **REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.**
D	PRE-ENGINEERED METAL BUILDING EXTERIOR PANELS. REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.

WALL TYPES NOTES

1. PROVIDE AND INSTALL BLOCK FILLER ON ALL CMU WALLS PRIOR TO PAINTING OR FINISHING.
2. CMU WALL JOINTS ARE TO BE FLAT.
3. PROVIDE METAL BACKING PLATES FOR ALL IMP & METAL STUD WALL MOUNTED CONSTRUCTION (PLUMBING FIXTURES, ACCESSORIES, ETC.)
4. INSULATED METAL PANEL WALL INTERIOR JOINTS TO BE FULLY CAULKED WITH USDA APPROVED SEALANT.
5. FURNITURE SHOWN FOR REFERENCE ONLY - BY OTHERS.

KEYPLAN



SEE DRAWING LIST ON TITLE SHEET A0.000 FOR CORRESPONDING CSC SHEET NUMBER

DENNIS GROUP
Plan • Design • Engineer • Build • Start-Up
dennisgroup.com
United States • Canada • Brazil • Portugal

DG PROJ: 7021 DG DWG: A1.115

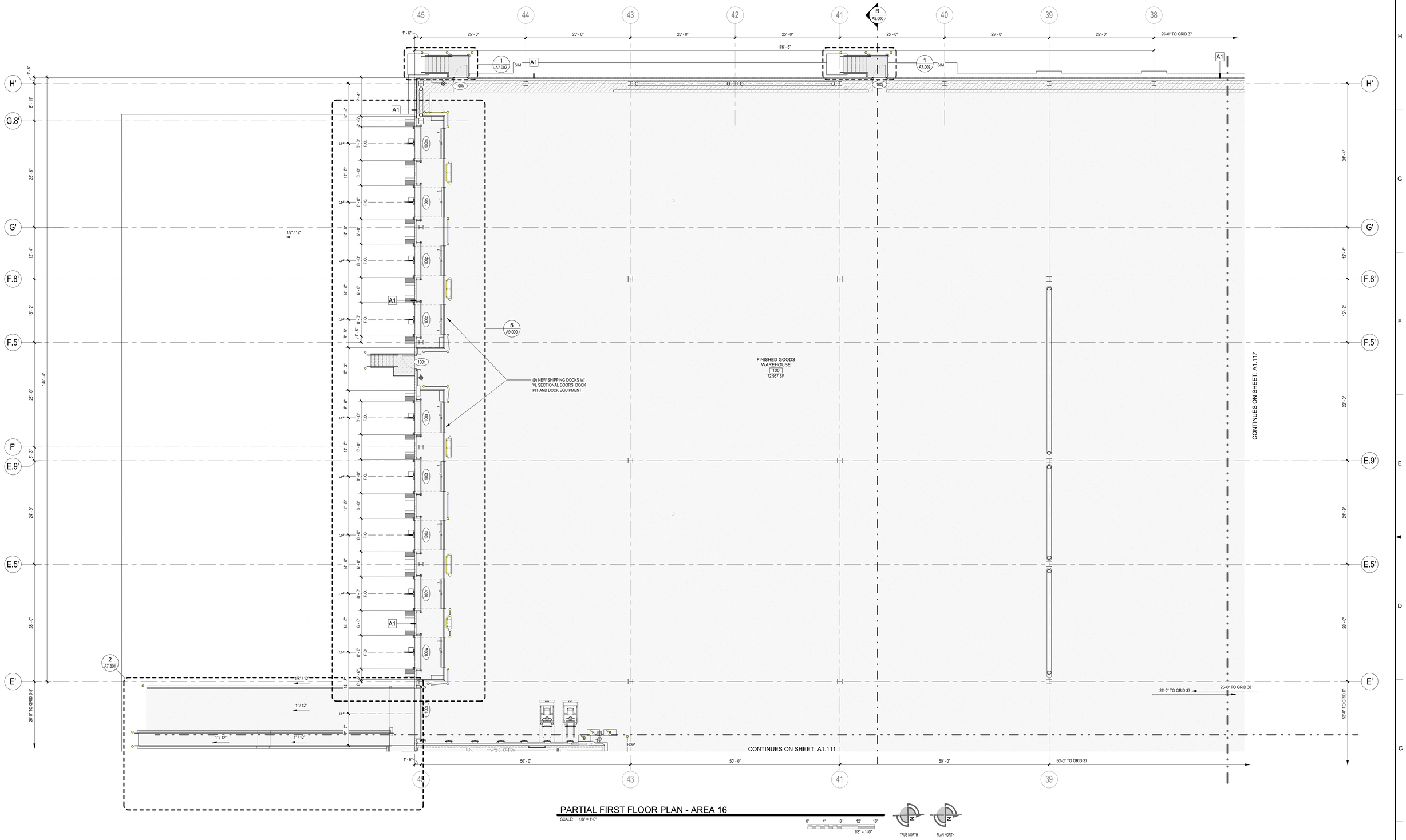
REV.	DATE	BY	CHECKED	REVISION DESCRIPTION
DD	05/03/2023	MHW	RJS	PERMIT SET
AA	04/07/2023	SN	JHP	PROGRESS SET
W	03/02/2023	AE	JHP	90% DESIGN REVIEW
U	02/24/2023	MHW	JHP	BUILDING PERMIT
M	01/06/2023	AE	JHP	60% DESIGN REVIEW
L	01/04/2023	MHW	JHP	BID

DRAWN: MHW DATE: 05/05/20
APPROVED: JHP DATE: 05/03/2023
BUILDING: 4013
PROJECT NO.: 11025607
PROJECT NAME: PROJECT FINN
SCALE: AS NOTED (DO NOT SCALE THIS DRAWING)

CAMPBELL SOUP COMPANY
RICHMOND, UT
ARCHITECTURE
PARTIAL FIRST FLOOR PLAN - AREA 15
DRAWING NO.: RIC-806851-15-A-1
REV.: DD
DRAWING SIZE: ANSI E (44" x 34")
SHEET 35 OF 193

Autodesk Docs://7021 Project Pepperidge Farm Fire/7021_A_R22.rvt

5/2/2023 11:19:55 AM



PARTIAL FIRST FLOOR PLAN - AREA 16

SCALE: 1/8" = 1'-0"

0' 4' 8' 12' 16'
1/8" = 1'-0"

TRUE NORTH PLAN NORTH

SYMBOLS LEGEND

INSULATED METAL CEILING PANEL (IMP) SYSTEM SHALL BE SUPPORTED AND BRACED PER CODES AND MANU. STANDARDS FOR WALK-ON RATED CEILING (25 psf)

EXISTING INSULATED METAL CEILING PANEL (IMP) WALK- ON SYSTEM

NEW CONCRETE SLAB

NEW CONCRETE APRON OR PAD

EXISTING AREA (NO ARCHITECTURAL WORK)

AREAS REQUIRING FLOOR SLAB REPAIR AFTER WALL REMOVAL. REFER TO DEMOLITION DRAWINGS FOR MORE INFORMATION ON WALL DEMOLITION.

INSULATED METAL WALL PANELS - PLANS & SECTIONS

CMU WALLS - PLANS

METAL STUD WALLS - PLANS & SECTIONS

EXISTING WALLS - PLANS & SECTIONS

A — WALL TYPE MARK

WALL INDICATED ON PLANS

WALL TYPES

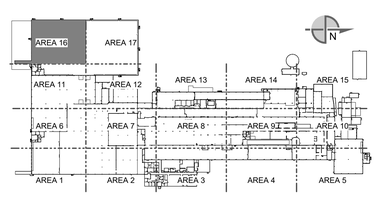
MARK	DESCRIPTION
A1	IMP (INSULATED METAL WALL PANELS) 4" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A2	IMP (INSULATED METAL LINER PANELS) 6" THICK (R-49 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A3	IMP INFILL (INSULATED METAL WALL PANELS): 3" or 4" THICK INSULATED METAL WALL PANELS TO MATCH EXISTING ADJACENT WALLS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A4	SS IMP (INSULATED METAL WALL PANELS) 4" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT
A5	IMP - LINER (INSULATED METAL WALL PANELS) 2" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT
B1	8" CONCRETE MASONRY UNITS (CMU) SHEAR WALL: REINFORCING PER STRUCTURAL DRAWINGS. WALL EXTENDS TO STRUCTURE ABOVE AND FOOTING BELOW. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.
B2	8" CONCRETE MASONRY UNITS (CMU) PARTITION WALL: REINFORCING PER STRUCTURAL DRAWINGS. WALL EXTENDS TO STRUCTURE/ FLOOR ABOVE. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.
B3	8" CONCRETE MASONRY UNITS (CMU) INFILL: CMU INFILL FOR EXISTING OPENING; FINISH TO BE FLUSH WITH, AND MATCH EXISTING ADJACENT WALLS. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.

MARK	DESCRIPTION
C1	3 5/8" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO 12" ABOVE CEILING (UNO). PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C2	3 5/8" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO 12" ABOVE CEILING (UNO). PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C3	6" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO STRUCTURE ABOVE CEILING. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C4	6" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO STRUCTURE ABOVE CEILING. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C5	STRUCTURAL METAL STUD FRAMED WALL: 6" STRUCTURAL METAL STUDS WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL ACCORDING TO **STRUCTURAL** DRAWINGS. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY. **REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.**
C6	STRUCTURAL METAL STUD FRAMED WALL: 6" STRUCTURAL METAL STUDS WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL ACCORDING TO **STRUCTURAL** DRAWINGS. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY. **REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.**
D	PRE-ENGINEERED METAL BUILDING EXTERIOR PANELS. REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.

WALL TYPES NOTES

1. PROVIDE AND INSTALL BLOCK FILLER ON ALL CMU WALLS PRIOR TO PAINTING OR FINISHING.
2. CMU WALL JOINTS ARE TO BE FLAT.
3. PROVIDE METAL BACKING PLATES FOR ALL IMP & METAL STUD WALL MOUNTED CONSTRUCTION (PLUMBING FIXTURES, ACCESSORIES, ETC.)
4. INSULATED METAL PANEL WALL INTERIOR JOINTS TO BE FULLY CAULKED WITH USDA APPROVED SEALANT.
5. FURNITURE SHOWN FOR REFERENCE ONLY - BY OTHERS.

KEYPLAN



SEE DRAWING LIST ON TITLE SHEET A0.000 FOR CORRESPONDING CSC SHEET NUMBER

DENNIS GROUP
Plan • Design • Engineer • Build • Start-Up
dennisgroup.com
United States • Canada • Brazil • Portugal

DG PROJ: 7021 DG DWG: A1.116

REV.	DATE	BY	CHECKED	REVISION DESCRIPTION
DD	05/03/2023	MHW	RJS	PERMIT SET
BB	04/13/2023	SN	JHP	OVERHEAD DOORS
AA	04/07/2023	SN	JHP	PROGRESS SET
W	03/02/2023	AE	JHP	90% DESIGN REVIEW
U	02/24/2023	MHW	JHP	BUILDING PERMIT
P	02/06/2023	AE	JHP	DOCK EQUIPMENT BID

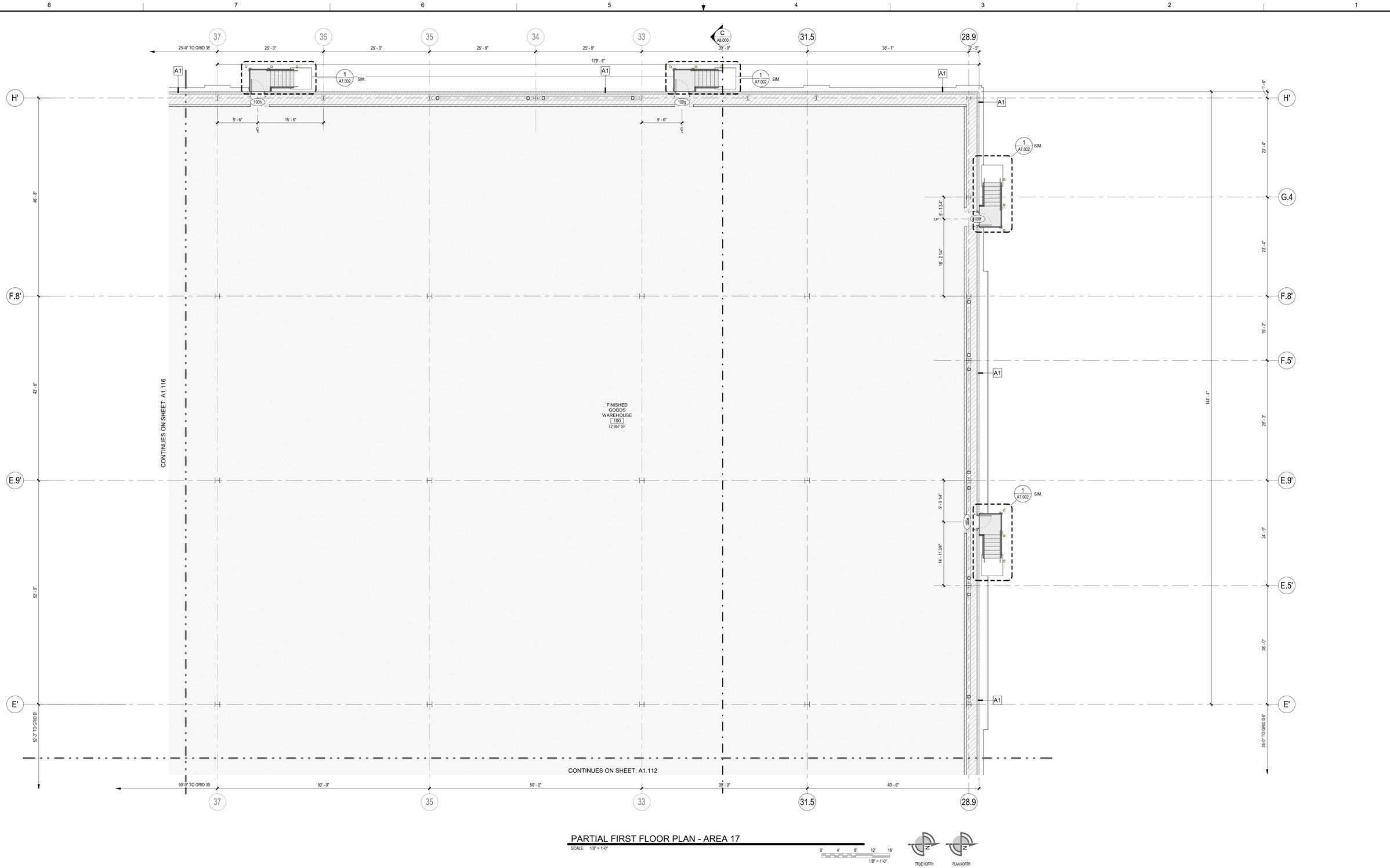
DRAWN MHW DATE 05/05/20
APPROVED JHP 05/03/2023
BUILDING 4013
PROJECT NO. 11025607
PROJECT NAME PROJECT FINN
SCALE: AS NOTED (DO NOT SCALE THIS DRAWING)

CAMPBELL SOUP COMPANY
RICHMOND, UT
ARCHITECTURE
PARTIAL FIRST FLOOR PLAN - AREA 16

DRAWING NO. RIC-806851-16-A-1
REV. DD
DRAWING SIZE: ANSI E (44" x 34") SHEET 36 OF 193

Autodesk Docs://7021 Project Pepperidge Farm Fmr/7021_A_R22.rvt

5/5/2023 1:47:24 PM



PARTIAL FIRST FLOOR PLAN - AREA 17

SCALE: 1/8" = 1'-0"

0' 4' 8' 12' 16'
1/8" = 1'-0"

TRUE NORTH PLAN NORTH

SYMBOLS LEGEND

- INSULATED METAL CEILING PANEL (IMP) SYSTEM SHALL BE SUPPORTED AND BRACED PER CODES AND MANU. STANDARDS FOR WALK-ON RATED CEILING (25 psf)
- EXISTING INSULATED METAL CEILING PANEL (IMP) WALK- ON SYSTEM
- NEW CONCRETE SLAB
- NEW CONCRETE APRON OR PAD
- EXISTING AREA (NO ARCHITECTURAL WORK)
- AREAS REQUIRING FLOOR SLAB REPAIR AFTER WALL REMOVAL. REFER TO DEMOLITION DRAWINGS FOR MORE INFORMATION ON WALL DEMOLITION.
- INSULATED METAL WALL PANELS - PLANS & SECTIONS
- CMU WALLS - PLANS
- METAL STUD WALLS - PLANS & SECTIONS
- EXISTING WALLS - PLANS & SECTIONS
- A — WALL TYPE MARK
- WALL INDICATED ON PLANS

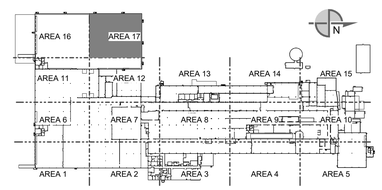
WALL TYPES

MARK	DESCRIPTION	MARK	DESCRIPTION
A1	IMP (INSULATED METAL WALL PANELS) 4" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.	C1	3 5/8" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO 12" ABOVE CEILING (UNO). PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
A2	IMP (INSULATED METAL LINER PANELS) 6" THICK (R-49 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.	C2	3 5/8" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO 12" ABOVE CEILING (UNO). PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
A3	IMP INFILL (INSULATED METAL WALL PANELS): 3" or 4" THICK INSULATED METAL WALL PANELS TO MATCH EXISTING ADJACENT WALLS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.	C3	6" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO STRUCTURE ABOVE CEILING. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
A4	SS IMP (INSULATED METAL WALL PANELS) 4" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT	C4	6" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO STRUCTURE ABOVE CEILING. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
A5	IMP - LINER (INSULATED METAL WALL PANELS) 2" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT	C5	STRUCTURAL METAL STUD FRAMED WALL: 6" STRUCTURAL METAL STUDS WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL ACCORDING TO **STRUCTURAL** DRAWINGS. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY. **REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.**
B1	8" CONCRETE MASONRY UNITS (CMU) SHEAR WALL: REINFORCING PER STRUCTURAL DRAWINGS. WALL EXTENDS TO STRUCTURE ABOVE AND FOOTING BELOW. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.	C6	STRUCTURAL METAL STUD FRAMED WALL: 6" STRUCTURAL METAL STUDS WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL ACCORDING TO **STRUCTURAL** DRAWINGS. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY. **REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.**
B2	8" CONCRETE MASONRY UNITS (CMU) PARTITION WALL: REINFORCING PER STRUCTURAL DRAWINGS. WALL EXTENDS TO STRUCTURE/ FLOOR ABOVE. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.	D	PRE-ENGINEERED METAL BUILDING EXTERIOR PANELS. REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.
B3	8" CONCRETE MASONRY UNITS (CMU) INFILL: CMU INFILL FOR EXISTING OPENING; FINISH TO BE FLUSH WITH, AND MATCH EXISTING ADJACENT WALLS. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.		

WALL TYPES NOTES

1. PROVIDE AND INSTALL BLOCK FILLER ON ALL CMU WALLS PRIOR TO PAINTING OR FINISHING.
2. CMU WALL JOINTS ARE TO BE FLAT.
3. PROVIDE METAL BACKING PLATES FOR ALL IMP & METAL STUD WALL MOUNTED CONSTRUCTION (PLUMBING FIXTURES, ACCESSORIES, ETC.)
4. INSULATED METAL PANEL WALL INTERIOR JOINTS TO BE FULLY CAULKED WITH USDA APPROVED SEALANT.
5. FURNITURE SHOWN FOR REFERENCE ONLY - BY OTHERS.

KEYPLAN



SEE DRAWING LIST ON TITLE SHEET A0.000 FOR CORRESPONDING CSC SHEET NUMBER

DENNIS GROUP
Plan • Design • Engineer • Build • Start-Up
dennisgroup.com
United States • Canada • Brazil • Portugal

DG PROJ: 7021 DG DWG: A1.117

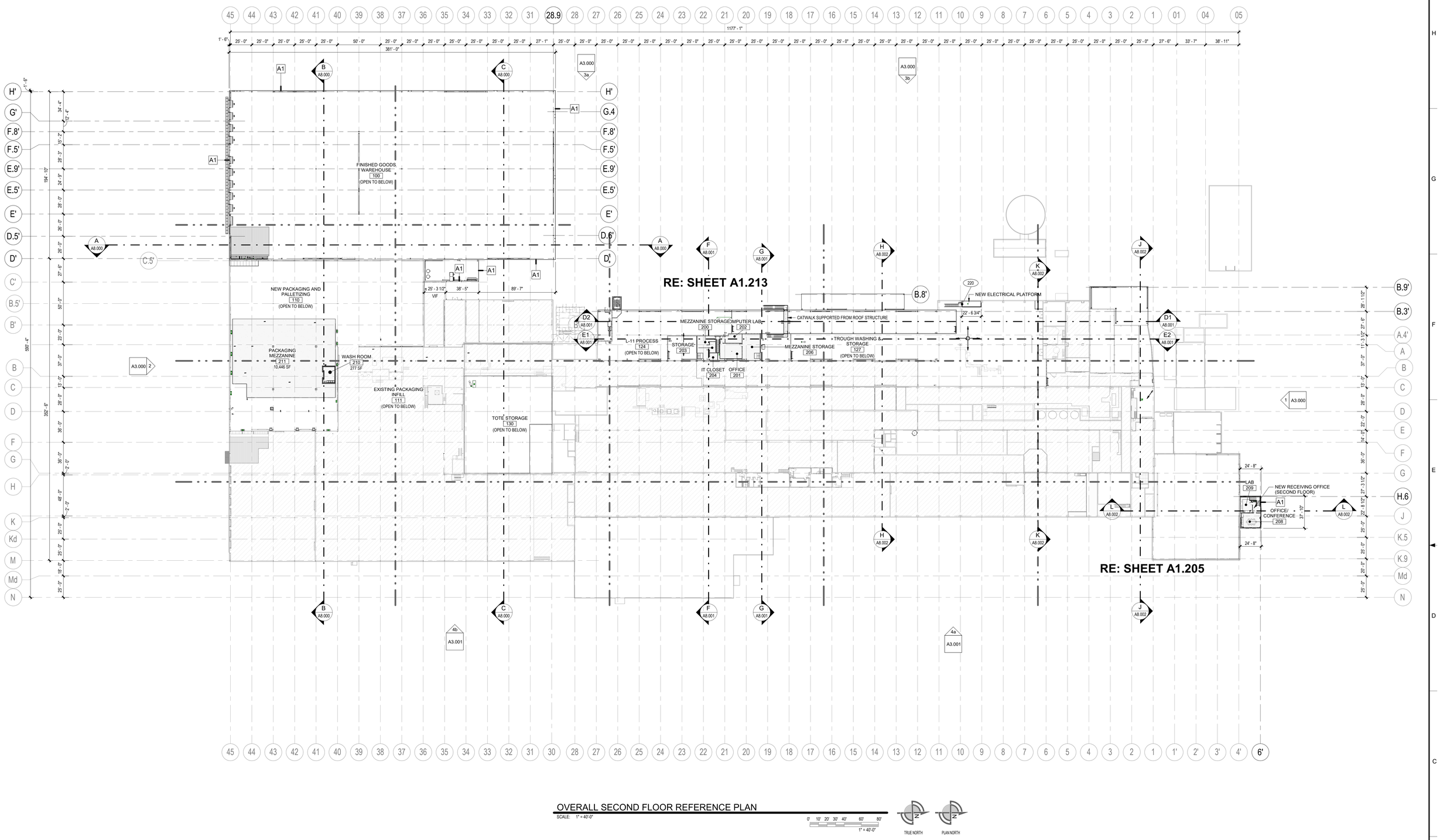
REV.	DATE	BY	CHECKED	REVISION DESCRIPTION
DD	05/03/2023	MHW	RJS	PERMIT SET
AA	04/07/2023	SN	JHP	PROGRESS SET
W	03/02/2023	AE	JHP	90% DESIGN REVIEW
U	02/24/2023	MHW	JHP	BUILDING PERMIT
M	01/06/2023	AE	JHP	60% DESIGN REVIEW
G	11/23/2022	MHW	JHP	PROGRESS

DRAWN: MHW DATE: 05/05/20
APPROVED: JHP 05/03/2023
BUILDING: 4013
PROJECT NO.: 11025607
PROJECT NAME: PROJECT FINN
SCALE: AS NOTED (DO NOT SCALE THIS DRAWING)

CAMPBELL SOUP COMPANY
RICHMOND, UT
ARCHITECTURE
PARTIAL FIRST FLOOR PLAN - AREA 17

DRAWING NO.: RIC-806851-17-A-1 REV.: DD
DRAWING SIZE: ANSI E (44" x 34") SHEET 37 OF 193

Autodesk Docs://7021 Project Pepperidge Farm Fire/7021_A_R22.rvt



OVERALL SECOND FLOOR REFERENCE PLAN

SCALE: 1" = 40'-0"

0' 10' 20' 30' 40' 60' 80'

1" = 40'-0"

TRUE NORTH PLAN NORTH

SYMBOLS LEGEND

- INSULATED METAL CEILING PANEL (IMP) SYSTEM SHALL BE SUPPORTED AND BRACED PER CODES AND MANU. STANDARDS FOR WALK-ON RATED CEILING (25 psf)
- EXISTING INSULATED METAL CEILING PANEL (IMP) WALK- ON SYSTEM
- NEW CONCRETE SLAB
- NEW CONCRETE APRON OR PAD
- EXISTING AREA (NO ARCHITECTURAL WORK)
- AREAS REQUIRING FLOOR SLAB REPAIR AFTER WALL REMOVAL. REFER TO DEMOLITION DRAWINGS FOR MORE INFORMATION ON WALL DEMOLITION.
- INSULATED METAL WALL PANELS - PLANS & SECTIONS
- CMU WALLS - PLANS
- METAL STUD WALLS - PLANS & SECTIONS
- EXISTING WALLS - PLANS & SECTIONS
- A — WALL TYPE MARK
- WALL INDICATED ON PLANS

WALL TYPES

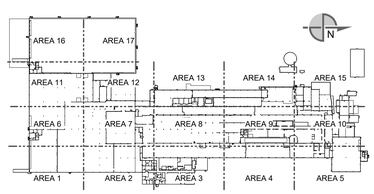
MARK	DESCRIPTION
A1	IMP (INSULATED METAL WALL PANELS) 4" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A2	IMP (INSULATED METAL LINER PANELS) 6" THICK (R-49 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A3	IMP INFILL (INSULATED METAL WALL PANELS) 3" or 4" THICK INSULATED METAL WALL PANELS TO MATCH EXISTING ADJACENT WALLS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A4	SS IMP (INSULATED METAL WALL PANELS) 4" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT
A5	IMP - LINER (INSULATED METAL WALL PANELS) 2" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT
B1	8" CONCRETE MASONRY UNITS (CMU) SHEAR WALL: REINFORCING PER STRUCTURAL DRAWINGS. WALL EXTENDS TO STRUCTURE ABOVE AND FOOTING BELOW. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.
B2	8" CONCRETE MASONRY UNITS (CMU) PARTITION WALL: REINFORCING PER STRUCTURAL DRAWINGS. WALL EXTENDS TO STRUCTURE/ FLOOR ABOVE. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.
B3	8" CONCRETE MASONRY UNITS (CMU) INFILL: CMU INFILL FOR EXISTING OPENING; FINISH TO BE FLUSH WITH, AND MATCH EXISTING ADJACENT WALLS. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.

MARK	DESCRIPTION
C1	3 5/8" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO 12" ABOVE CEILING (UNO). PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C2	3 5/8" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO 12" ABOVE CEILING (UNO). PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C3	6" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO STRUCTURE ABOVE CEILING. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C4	6" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO STRUCTURE ABOVE CEILING. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C5	STRUCTURAL METAL STUD FRAMED WALL: 6" STRUCTURAL METAL STUDS WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL ACCORDING TO **STRUCTURAL** DRAWINGS. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY. **REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.**
C6	STRUCTURAL METAL STUD FRAMED WALL: 6" STRUCTURAL METAL STUDS WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL ACCORDING TO **STRUCTURAL** DRAWINGS. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY. **REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.**
D	PRE-ENGINEERED METAL BUILDING EXTERIOR PANELS. REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.

WALL TYPES NOTES

1. PROVIDE AND INSTALL BLOCK FILLER ON ALL CMU WALLS PRIOR TO PAINTING OR FINISHING.
2. CMU WALL JOINTS ARE TO BE FLAT.
3. PROVIDE METAL BACKING PLATES FOR ALL IMP & METAL STUD WALL MOUNTED CONSTRUCTION (PLUMBING FIXTURES, ACCESSORIES, ETC.)
4. INSULATED METAL PANEL WALL INTERIOR JOINTS TO BE FULLY CAULKED WITH USDA APPROVED SEALANT.
5. FURNITURE SHOWN FOR REFERENCE ONLY - BY OTHERS.

KEYPLAN



SEE DRAWING LIST ON TITLE SHEET A0.000 RIC-806832-01-A-0 FOR CORRESPONDING CSC SHEET NUMBER

DENNIS GROUP
Plan • Design • Engineer • Build • Start-Up
dennisgroup.com
United States • Canada • Brazil • Portugal

DG PROJ: 7021 DG DWG: A1.200

REV.	DATE	BY	CHECKED	REVISION DESCRIPTION
DD	05/03/2023	MHW	RJS	PERMIT SET
AA	04/07/2023	SN	JHP	PROGRESS SET
W	03/02/2023	AE	JHP	90% DESIGN REVIEW
U	02/24/2023	MHW	JHP	BUILDING PERMIT
M	01/06/2023	AE	JHP	60% DESIGN REVIEW
L	01/04/2023	MHW	JHP	BID

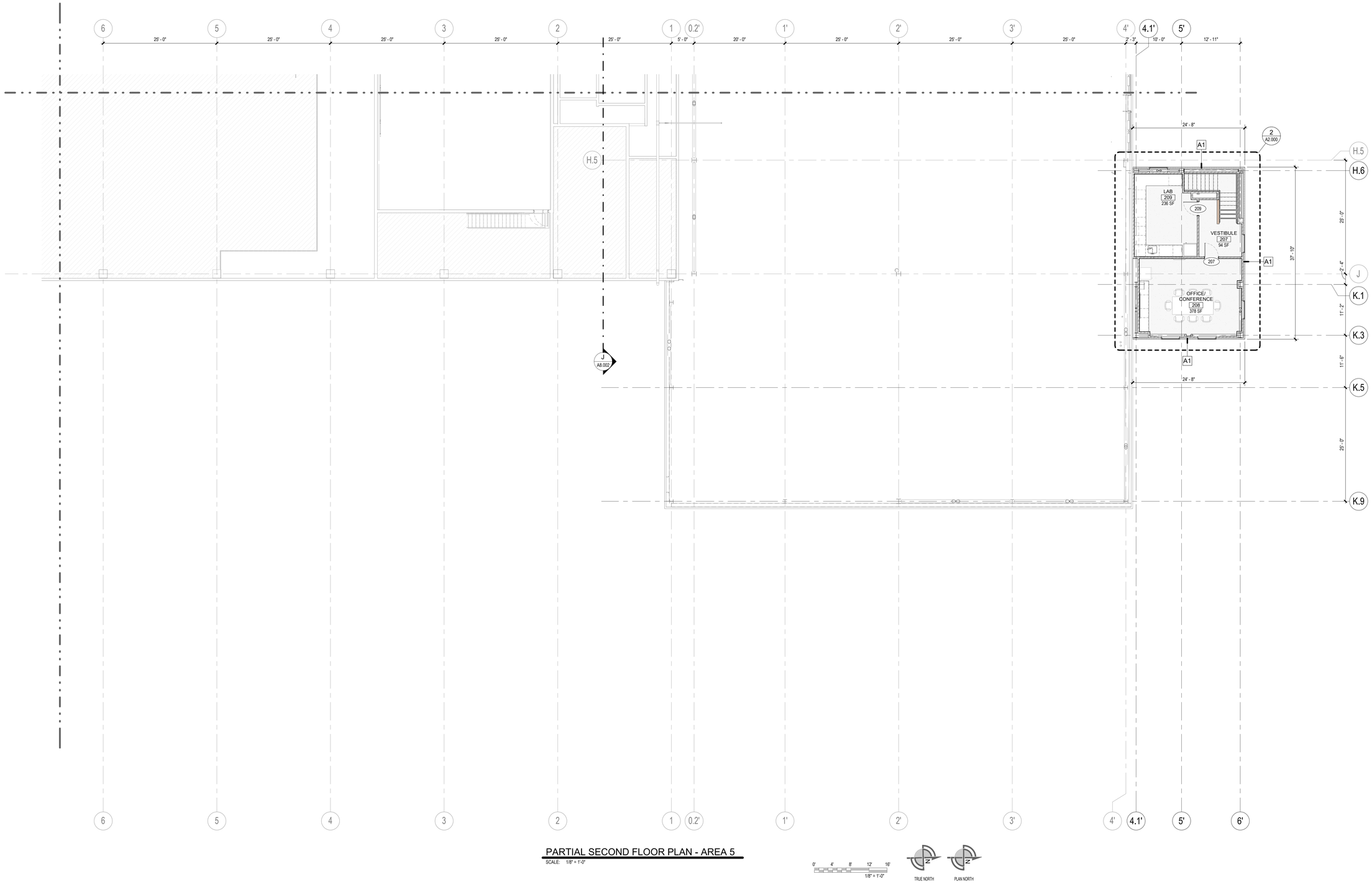
DRAWN MHW DATE 06/06/19
APPROVED JHP 05/03/2023
BUILDING 4013
PROJECT NO. 11025607
PROJECT NAME PROJECT FINN
SCALE: AS NOTED (DO NOT SCALE THIS DRAWING)

CAMPBELL SOUP COMPANY
RICHMOND, UT

ARCHITECTURE
OVERALL SECOND FLOOR REFERENCE PLAN

DRAWING NO. RIC-806852-01-A-1 REV. DD
DRAWING SIZE: ANSI E (44" x 34") SHEET OF 193

5/3/2023 11:16:51 AM



PARTIAL SECOND FLOOR PLAN - AREA 5

SCALE: 1/8" = 1'-0"

0' 4' 8' 12' 16'
1/8" = 1'-0"

TRUE NORTH PLAN NORTH

SYMBOLS LEGEND

INSULATED METAL CEILING PANEL (IMP) SYSTEM SHALL BE SUPPORTED AND BRACED PER CODES AND MANU. STANDARDS FOR WALK-ON RATED CEILING (25 psf)

EXISTING INSULATED METAL CEILING PANEL (IMP) WALK- ON SYSTEM

NEW CONCRETE SLAB

NEW CONCRETE APRON OR PAD

EXISTING AREA (NO ARCHITECTURAL WORK)

AREAS REQUIRING FLOOR SLAB REPAIR AFTER WALL REMOVAL. REFER TO DEMOLITION DRAWINGS FOR MORE INFORMATION ON WALL DEMOLITION.

INSULATED METAL WALL PANELS - PLANS & SECTIONS

CMU WALLS - PLANS

METAL STUD WALLS - PLANS & SECTIONS

EXISTING WALLS - PLANS & SECTIONS

A WALL TYPE MARK

WALL INDICATED ON PLANS

WALL TYPES

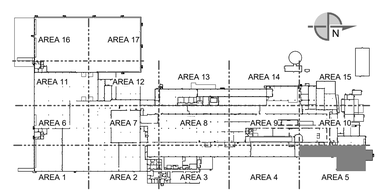
MARK	DESCRIPTION
A1	IMP (INSULATED METAL WALL PANELS) 4" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A2	IMP (INSULATED METAL LINER PANELS) 6" THICK (R-49 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A3	IMP INFILL (INSULATED METAL WALL PANELS): 3" or 4" THICK INSULATED METAL WALL PANELS TO MATCH EXISTING ADJACENT WALLS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A4	SS IMP (INSULATED METAL WALL PANELS) 4" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT
A5	IMP - LINER (INSULATED METAL WALL PANELS) 2" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT
B1	8" CONCRETE MASONRY UNITS (CMU) SHEAR WALL: REINFORCING PER STRUCTURAL DRAWINGS. WALL EXTENDS TO STRUCTURE ABOVE AND FOOTING BELOW. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.
B2	8" CONCRETE MASONRY UNITS (CMU) PARTITION WALL: REINFORCING PER STRUCTURAL DRAWINGS. WALL EXTENDS TO STRUCTURE/ FLOOR ABOVE. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.
B3	8" CONCRETE MASONRY UNITS (CMU) INFILL: CMU INFILL FOR EXISTING OPENING; FINISH TO BE FLUSH WITH, AND MATCH EXISTING ADJACENT WALLS. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.

MARK	DESCRIPTION
C1	3 5/8" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO 12' ABOVE CEILING (UNO), PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C2	3 5/8" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO 12' ABOVE CEILING (UNO). PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C3	6" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO STRUCTURE ABOVE CEILING. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C4	6" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO STRUCTURE ABOVE CEILING. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C5	STRUCTURAL METAL STUD FRAMED WALL: 6" STRUCTURAL METAL STUDS WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL ACCORDING TO **STRUCTURAL** DRAWINGS. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY. **REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.**
C6	STRUCTURAL METAL STUD FRAMED WALL: 6" STRUCTURAL METAL STUDS WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL ACCORDING TO **STRUCTURAL** DRAWINGS. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY. **REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.**
D	PRE-ENGINEERED METAL BUILDING EXTERIOR PANELS. REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.

WALL TYPES NOTES

1. PROVIDE AND INSTALL BLOCK FILLER ON ALL CMU WALLS PRIOR TO PAINTING OR FINISHING.
2. CMU WALL JOINTS ARE TO BE FLAT.
3. PROVIDE METAL BACKING PLATES FOR ALL IMP & METAL STUD WALL MOUNTED CONSTRUCTION (PLUMBING FIXTURES, ACCESSORIES, ETC.)
4. INSULATED METAL PANEL WALL INTERIOR JOINTS TO BE FULLY CAULKED WITH USDA APPROVED SEALANT.
5. FURNITURE SHOWN FOR REFERENCE ONLY - BY OTHERS.

KEYPLAN



SEE DRAWING LIST ON TITLE SHEET A0.000 RIC-806832-01-A-0 FOR CORRESPONDING CSC SHEET NUMBER

DENNIS GROUP
Plan • Design • Engineer • Build • Start-Up
dennisgroup.com
United States • Canada • Brazil • Portugal

DG PROJ: 7021 DG DWG: A1.205

REV.	DATE	BY	CHECKED	REVISION DESCRIPTION
DD	05/03/2023	MHW	RJS	PERMIT SET
AA	04/07/2023	SN	JHP	PROGRESS SET
W	03/02/2023	AE	JHP	90% DESIGN REVIEW
U	02/24/2023	MHW	JHP	BUILDING PERMIT
M	01/06/2023	AE	JHP	60% DESIGN REVIEW
G	11/23/2022	MHW	JHP	PROGRESS

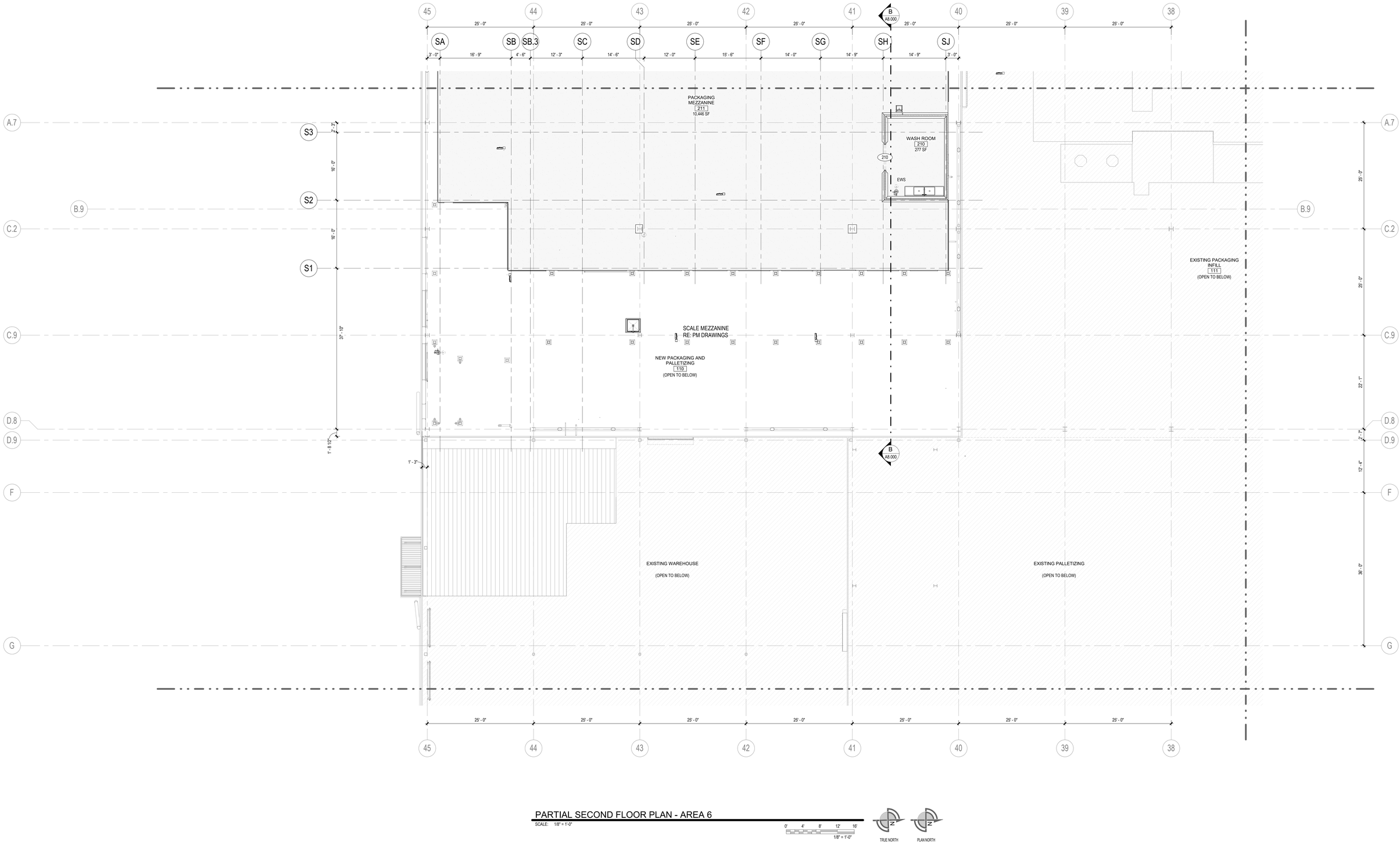
DRAWN: MHW DATE: 11/23/22
APPROVED: JHP 05/03/2023
BUILDING: 4013
PROJECT NO.: 11025607
PROJECT NAME: PROJECT FINN
SCALE: AS NOTED (DO NOT SCALE THIS DRAWING)

CAMPBELL SOUP COMPANY
RICHMOND, UT
ARCHITECTURE
PARTIAL SECOND FLOOR PLAN - AREA 5

DRAWING NO.: RIC-806853-05-A-1
REV.: DD
DRAWING SIZE: ANSI E (44" x 34")
SHEET OF 193

Autodesk Docs://7021 Project Pipestrip Farm Fmr/7021_A_M2Z.rvt

5/5/2023 1:47:43 PM



PARTIAL SECOND FLOOR PLAN - AREA 6

SCALE: 1/8" = 1'-0"

0' 4' 8' 12' 16'

1/8" = 1'-0"

TRUE NORTH PLAN NORTH

SYMBOLS LEGEND

INSULATED METAL CEILING PANEL (IMP) SYSTEM SHALL BE SUPPORTED AND BRACED PER CODES AND MANU. STANDARDS FOR WALK-ON RATED CEILING (25 psf)

EXISTING INSULATED METAL CEILING PANEL (IMP) WALK- ON SYSTEM

NEW CONCRETE SLAB

NEW CONCRETE APRON OR PAD

EXISTING AREA (NO ARCHITECTURAL WORK)

AREAS REQUIRING FLOOR SLAB REPAIR AFTER WALL REMOVAL. REFER TO DEMOLITION DRAWINGS FOR MORE INFORMATION ON WALL DEMOLITION.

INSULATED METAL WALL PANELS - PLANS & SECTIONS

CMU WALLS - PLANS

METAL STUD WALLS - PLANS & SECTIONS

EXISTING WALLS - PLANS & SECTIONS

A WALL TYPE MARK

WALL INDICATED ON PLANS

WALL TYPES

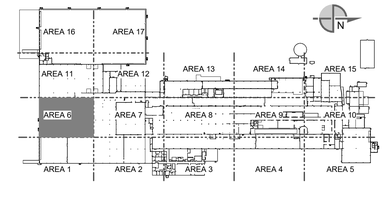
MARK	DESCRIPTION
A1	IMP (INSULATED METAL WALL PANELS) 4" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A2	IMP (INSULATED METAL LINER PANELS) 6" THICK (R-49 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A3	IMP INFILL (INSULATED METAL WALL PANELS): 3" or 4" THICK INSULATED METAL WALL PANELS TO MATCH EXISTING ADJACENT WALLS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A4	SS IMP (INSULATED METAL WALL PANELS) 4" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT
A5	IMP - LINER (INSULATED METAL WALL PANELS): 2" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT
B1	8" CONCRETE MASONRY UNITS (CMU) SHEAR WALL: REINFORCING PER STRUCTURAL DRAWINGS. WALL EXTENDS TO STRUCTURE ABOVE AND FOOTING BELOW. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.
B2	8" CONCRETE MASONRY UNITS (CMU) PARTITION WALL: REINFORCING PER STRUCTURAL DRAWINGS. WALL EXTENDS TO STRUCTURE/ FLOOR ABOVE. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.
B3	6" CONCRETE MASONRY UNITS (CMU) INFILL: CMU INFILL FOR EXISTING OPENING; FINISH TO BE FLUSH WITH, AND MATCH EXISTING ADJACENT WALLS. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.

MARK	DESCRIPTION
C1	3 5/8" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO 12' ABOVE CEILING (UNO). PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C2	3 5/8" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO 12' ABOVE CEILING (UNO). PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C3	6" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO STRUCTURE ABOVE CEILING. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C4	6" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO STRUCTURE ABOVE CEILING. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C5	STRUCTURAL METAL STUD FRAMED WALL: 6" STRUCTURAL METAL STUDS WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL ACCORDING TO **STRUCTURAL** DRAWINGS. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY. **REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.**
C6	STRUCTURAL METAL STUD FRAMED WALL: 6" STRUCTURAL METAL STUDS WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL ACCORDING TO **STRUCTURAL** DRAWINGS. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY. **REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.**
D	PRE-ENGINEERED METAL BUILDING EXTERIOR PANELS. REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.

WALL TYPES NOTES

1. PROVIDE AND INSTALL BLOCK FILLER ON ALL CMU WALLS PRIOR TO PAINTING OR FINISHING.
2. CMU WALL JOINTS ARE TO BE FLAT.
3. PROVIDE METAL BACKING PLATES FOR ALL IMP & METAL STUD WALL MOUNTED CONSTRUCTION (PLUMBING FIXTURES, ACCESSORIES, ETC.)
4. INSULATED METAL PANEL WALL INTERIOR JOINTS TO BE FULLY CAULKED WITH USDA APPROVED SEALANT.
5. FURNITURE SHOWN FOR REFERENCE ONLY - BY OTHERS.

KEYPLAN



SEE DRAWING LIST ON TITLE SHEET A0.000
RIC-806832-01-A-0 FOR CORRESPONDING CSC SHEET NUMBER

DENNIS GROUP
Plan • Design • Engineer • Build • Start-Up
dennisgroup.com
United States • Canada • Brasil • Portugal

DG PROJ: 7021 DG DWG: A1.206

REV.	DATE	BY	CHECKED	REVISION DESCRIPTION
DD	05/03/2023	MHW	RJS	PERMIT SET
AA	04/07/2023	SN	JHP	PROGRESS SET
W	03/02/2023	AE	JHP	90% DESIGN REVIEW
U	02/24/2023	MHW	JHP	BUILDING PERMIT
T	02/21/2023	SN	JHP	IMP BID ADDENDUM 2
M	01/06/2023	AE	JHP	60% DESIGN REVIEW

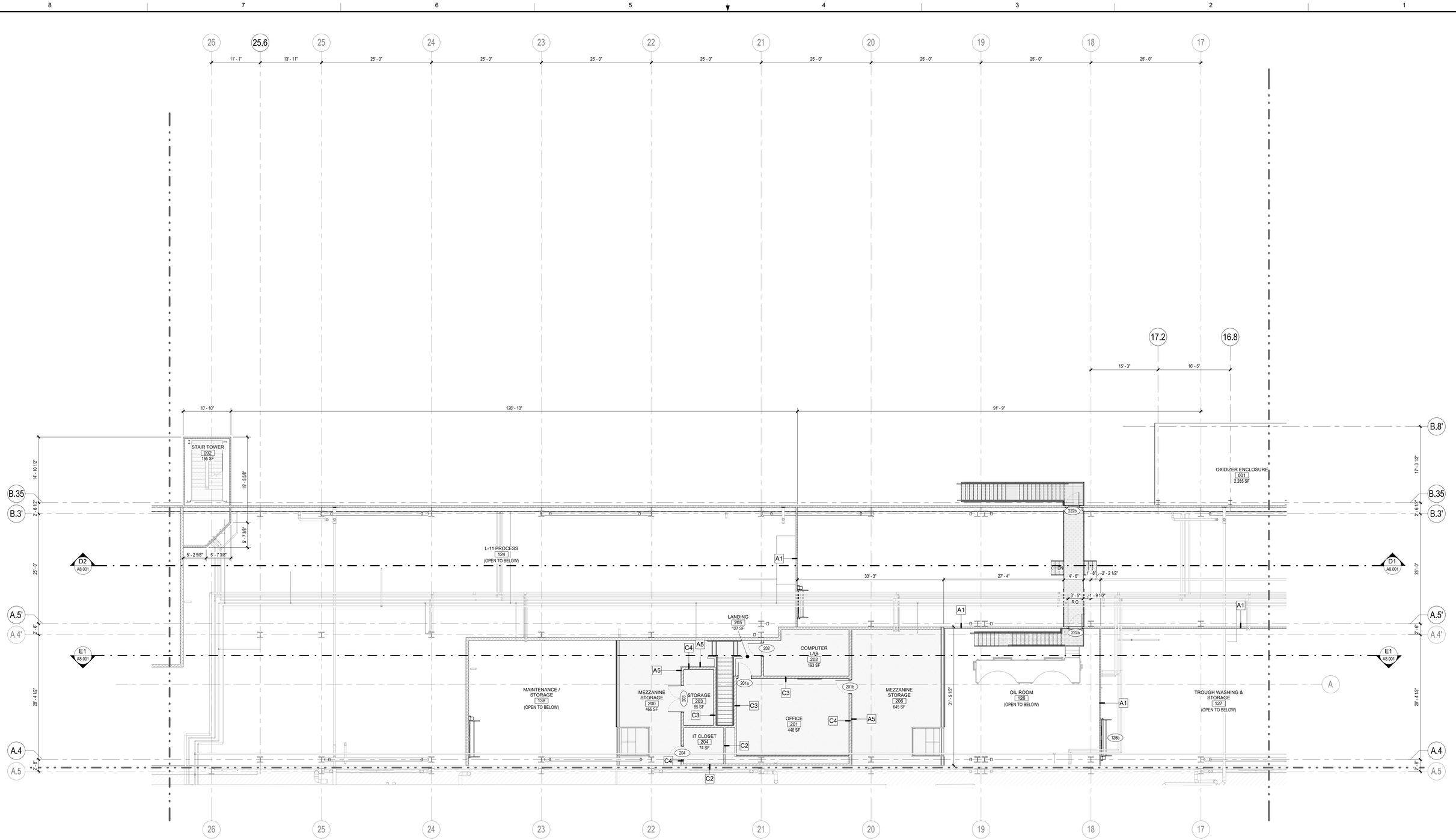
DRAWN MHW DATE 11/23/22
APPROVED JHP 05/03/2023
BUILDING 4013
PROJECT NO. 11025607
PROJECT NAME PROJECT FINN
SCALE: AS NOTED (DO NOT SCALE THIS DRAWING)

CAMPBELL SOUP COMPANY
RICHMOND, UT
ARCHITECTURE
PARTIAL SECOND FLOOR PLAN - AREA 6

DRAWING NO. RIC-806853-06-A-1 REV. DD
DRAWING SIZE: ANSI E (44" x 34") SHEET OF 193

Autodesk Docs://7021 Project Pepperidge Farm Finn/7021_A_R22.rvt

5/5/2023 1:47:56 PM



PARTIAL SECOND FLOOR PLAN - AREA 13

SCALE: 1/8" = 1'-0"

0' 4' 8' 12' 16'

1/8" = 1'-0"

TRUE NORTH PLAN NORTH

SYMBOLS LEGEND

INSULATED METAL CEILING PANEL (IMP) SYSTEM SHALL BE SUPPORTED AND BRACED PER CODES AND MANU. STANDARDS FOR WALK-ON RATED CEILING (25 psf)

EXISTING INSULATED METAL CEILING PANEL (IMP) WALK- ON SYSTEM

NEW CONCRETE SLAB

NEW CONCRETE APRON OR PAD

EXISTING AREA (NO ARCHITECTURAL WORK)

AREAS REQUIRING FLOOR SLAB REPAIR AFTER WALL REMOVAL. REFER TO DEMOLITION DRAWINGS FOR MORE INFORMATION ON WALL DEMOLITION.

INSULATED METAL WALL PANELS - PLANS & SECTIONS

CMU WALLS - PLANS

METAL STUD WALLS - PLANS & SECTIONS

EXISTING WALLS - PLANS & SECTIONS

A — WALL TYPE MARK

WALL INDICATED ON PLANS

WALL TYPES

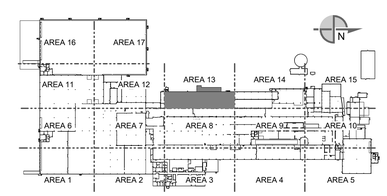
MARK	DESCRIPTION
A1	IMP (INSULATED METAL WALL PANELS) 4" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A2	IMP (INSULATED METAL LINER PANELS) 6" THICK (R-49 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A3	IMP INFILL (INSULATED METAL WALL PANELS): 3" or 4" THICK INSULATED METAL WALL PANELS TO MATCH EXISTING ADJACENT WALLS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A4	SS IMP (INSULATED METAL WALL PANELS) 4" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT
A5	IMP - LINER (INSULATED METAL WALL PANELS) 2" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT
B1	8" CONCRETE MASONRY UNITS (CMU) SHEAR WALL: REINFORCING PER STRUCTURAL DRAWINGS. WALL EXTENDS TO STRUCTURE ABOVE AND FOOTING BELOW. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.
B2	8" CONCRETE MASONRY UNITS (CMU) PARTITION WALL: REINFORCING PER STRUCTURAL DRAWINGS. WALL EXTENDS TO STRUCTURE/ FLOOR ABOVE. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.
B3	8" CONCRETE MASONRY UNITS (CMU) INFILL: CMU INFILL FOR EXISTING OPENING; FINISH TO BE FLUSH WITH, AND MATCH EXISTING ADJACENT WALLS. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.

MARK	DESCRIPTION
C1	3-5/8" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO 12" ABOVE CEILING (UNO). PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C2	3-5/8" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO 12" ABOVE CEILING (UNO). PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C3	6" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO STRUCTURE ABOVE CEILING. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C4	6" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO STRUCTURE ABOVE CEILING. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C5	STRUCTURAL METAL STUD FRAMED WALL: 6" STRUCTURAL METAL STUDS WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL ACCORDING TO **STRUCTURAL** DRAWINGS. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY. **REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.**
C6	STRUCTURAL METAL STUD FRAMED WALL: 6" STRUCTURAL METAL STUDS WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL ACCORDING TO **STRUCTURAL** DRAWINGS. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY. **REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.**
D	PRE-ENGINEERED METAL BUILDING EXTERIOR PANELS. REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.

WALL TYPES NOTES

1. PROVIDE AND INSTALL BLOCK FILLER ON ALL CMU WALLS PRIOR TO PAINTING OR FINISHING.
2. CMU WALL JOINTS ARE TO BE FLAT.
3. PROVIDE METAL BACKING PLATES FOR ALL IMP & METAL STUD WALL MOUNTED CONSTRUCTION (PLUMBING FIXTURES, ACCESSORIES, ETC.)
4. INSULATED METAL PANEL WALL INTERIOR JOINTS TO BE FULLY CAULKED WITH USDA APPROVED SEALANT.
5. FURNITURE SHOWN FOR REFERENCE ONLY - BY OTHERS.

KEYPLAN



SEE DRAWING LIST ON TITLE SHEET A0.000 RIC-806832-01-A-0 FOR CORRESPONDING CSC SHEET NUMBER

DENNIS GROUP
Plan • Design • Engineer • Build • Start-Up
dennisgroup.com
United States • Canada • Brazil • Portugal

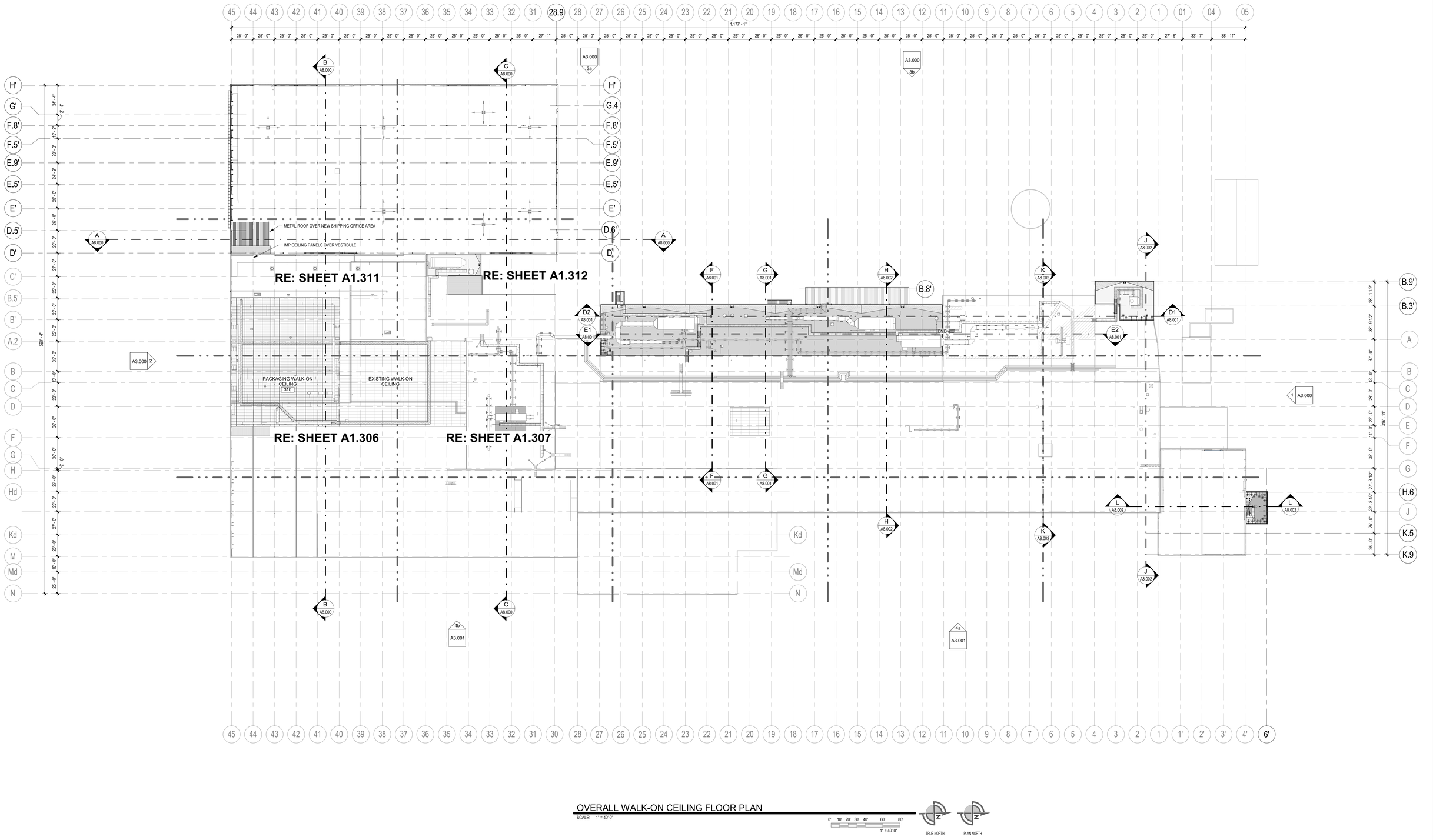
DG PROJ: 7021 DG DWG: A1.213

REV.	DATE	BY	CHECKED	REVISION DESCRIPTION
DD	05/03/2023	MHW	RJS	PERMIT SET
AA	04/07/2023	SN	JHP	PROGRESS SET
W	03/02/2023	AE	JHP	90% DESIGN REVIEW
U	02/24/2023	MHW	JHP	BUILDING PERMIT
T	02/21/2023	SN	JHP	IMP BID ADDENDUM 2
M	01/06/2023	AE	JHP	60% DESIGN REVIEW

DRAWN MHW DATE 11/23/22
APPROVED JHP 05/03/2023
BUILDING 4013
PROJECT NO. 11025607
PROJECT NAME PROJECT FINN
SCALE: AS NOTED (DO NOT SCALE THIS DRAWING)

CAMPBELL SOUP COMPANY
RICHMOND, UT
ARCHITECTURE
PARTIAL SECOND FLOOR PLAN - AREA 13
DRAWING NO. RIC-806853-13-A-1
REV. DD
DRAWING SIZE: ANSI E (44" x 34")
SHEET OF 193

5/5/2023 1:48:29 PM



OVERALL WALK-ON CEILING FLOOR PLAN

SCALE: 1" = 40'-0"

0' 10' 20' 30' 40' 60' 80'

1" = 40'-0"

TRUE NORTH PLAN NORTH

SYMBOLS LEGEND

- INSULATED METAL CEILING PANEL (IMP) SYSTEM SHALL BE SUPPORTED AND BRACED PER CODES AND MANU. STANDARDS FOR WALK-ON RATED CEILING (25 psf)
- EXISTING INSULATED METAL CEILING PANEL (IMP) WALK- ON SYSTEM
- NEW CONCRETE SLAB
- NEW CONCRETE APRON OR PAD
- EXISTING AREA (NO ARCHITECTURAL WORK)
- AREAS REQUIRING FLOOR SLAB REPAIR AFTER WALL REMOVAL. REFER TO DEMOLITION DRAWINGS FOR MORE INFORMATION ON WALL DEMOLITION.
- INSULATED METAL WALL PANELS - PLANS & SECTIONS
- CMU WALLS - PLANS
- METAL STUD WALLS - PLANS & SECTIONS
- EXISTING WALLS - PLANS & SECTIONS
- A — WALL TYPE MARK
- WALL INDICATED ON PLANS

WALL TYPES

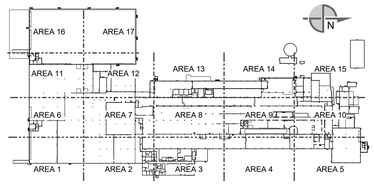
MARK	DESCRIPTION
A1	IMP (INSULATED METAL WALL PANELS) 4" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A2	IMP (INSULATED METAL LINER PANELS) 6" THICK (R-49 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A3	IMP INFILL (INSULATED METAL WALL PANELS): 3" or 4" THICK INSULATED METAL WALL PANELS TO MATCH EXISTING ADJACENT WALLS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A4	SS IMP (INSULATED METAL WALL PANELS) 4" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT
A5	IMP - LINER (INSULATED METAL WALL PANELS) 2" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT
B1	8" CONCRETE MASONRY UNITS (CMU) SHEAR WALL: REINFORCING PER STRUCTURAL DRAWINGS. WALL EXTENDS TO STRUCTURE ABOVE AND FOOTING BELOW. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.
B2	8" CONCRETE MASONRY UNITS (CMU) PARTITION WALL: REINFORCING PER STRUCTURAL DRAWINGS. WALL EXTENDS TO STRUCTURE/ FLOOR ABOVE. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.
B3	8" CONCRETE MASONRY UNITS (CMU) INFILL: CMU INFILL FOR EXISTING OPENING; FINISH TO BE FLUSH WITH, AND MATCH EXISTING ADJACENT WALLS. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.

MARK	DESCRIPTION
C1	3-5/8" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO 12" ABOVE CEILING (UNO). PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C2	3 5/8" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO 12" ABOVE CEILING (UNO). PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C3	6" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO STRUCTURE ABOVE CEILING. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C4	6" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO STRUCTURE ABOVE CEILING. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C5	STRUCTURAL METAL STUD FRAMED WALL: 6" STRUCTURAL METAL STUDS WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL ACCORDING TO **STRUCTURAL** DRAWINGS. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY. **REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.**
C6	STRUCTURAL METAL STUD FRAMED WALL: 6" STRUCTURAL METAL STUDS WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL ACCORDING TO **STRUCTURAL** DRAWINGS. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY. **REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.**
D	PRE-ENGINEERED METAL BUILDING EXTERIOR PANELS. REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.

WALL TYPES NOTES

1. PROVIDE AND INSTALL BLOCK FILLER ON ALL CMU WALLS PRIOR TO PAINTING OR FINISHING.
2. CMU WALL JOINTS ARE TO BE FLAT.
3. PROVIDE METAL BACKING PLATES FOR ALL IMP & METAL STUD WALL MOUNTED CONSTRUCTION (PLUMBING FIXTURES, ACCESSORIES, ETC.)
4. INSULATED METAL PANEL WALL INTERIOR JOINTS TO BE FULLY CAULKED WITH USDA APPROVED SEALANT.
5. FURNITURE SHOWN FOR REFERENCE ONLY - BY OTHERS.

KEYPLAN



SEE DRAWING LIST ON TITLE SHEET A0.000 RIC-806832-01-A-0 FOR CORRESPONDING CSC SHEET NUMBER

DENNIS GROUP
Plan • Design • Engineer • Build • Start-Up
dennisgroup.com
United States • Canada • Brazil • Portugal

DG PROJ: 7021 DG DWG: A1.300

REV.	DATE	BY	CHECKED	REVISION DESCRIPTION
DD	05/03/2023	MHW	RJS	PERMIT SET
AA	04/07/2023	SN	JHP	PROGRESS SET
W	03/02/2023	AE	JHP	90% DESIGN REVIEW
U	02/24/2023	MHW	JHP	BUILDING PERMIT
M	01/06/2023	AE	JHP	60% DESIGN REVIEW

DRAWN: MHW DATE: 06/06/19
APPROVED: JHP 05/03/2023
BUILDING: 4013
PROJECT NO.: 11025607
PROJECT NAME: PROJECT FINN
SCALE: AS NOTED (DO NOT SCALE THIS DRAWING)

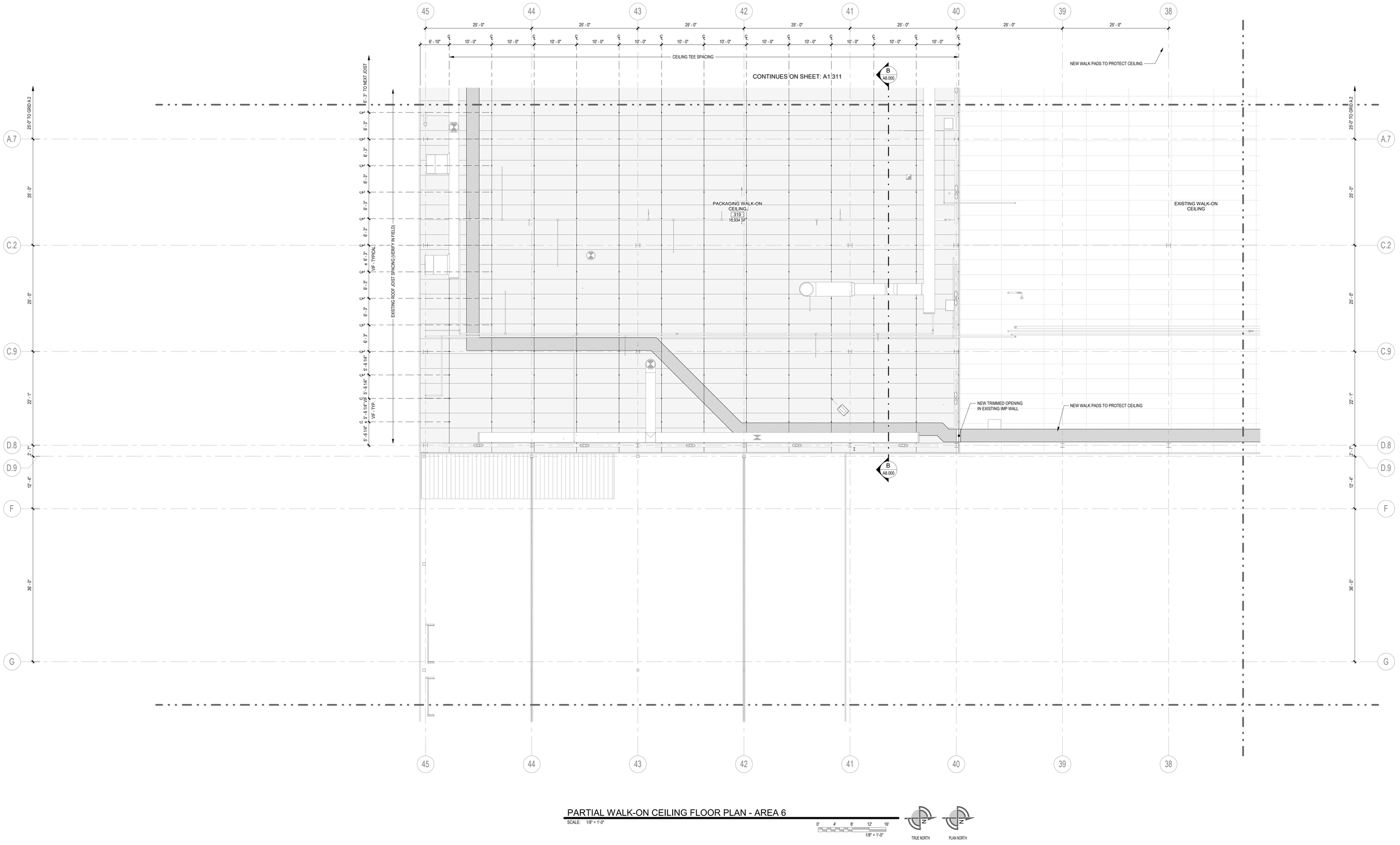
CAMPBELL SOUP COMPANY
RICHMOND, UT

ARCHITECTURE
OVERALL WALK-ON CEILING REFERENCE FLOOR PLAN

DRAWING NO.: RIC-806854-01-A-1 REV.: DD
DRAWING SIZE: ANSI E (44" x 34") SHEET OF 193

Autodesk Docs://7021 Project Pepperidge Farm Finn/7021_A_R22.rvt

5/3/2023 11:19:50 AM



PARTIAL WALK-ON CEILING FLOOR PLAN - AREA 6

SCALE: 1/8" = 1'-0"

0' 4' 8' 12' 16'
1/8" = 1'-0"

TRUE NORTH PLAN NORTH

SYMBOLS LEGEND

- INSULATED METAL CEILING PANEL (IMP) SYSTEM SHALL BE SUPPORTED AND BRACED PER CODES AND MANU. STANDARDS FOR WALK-ON RATED CEILING (25 psf)
- EXISTING INSULATED METAL CEILING PANEL (IMP) WALK- ON SYSTEM
- NEW CONCRETE SLAB
- NEW CONCRETE APRON OR PAD
- EXISTING AREA (NO ARCHITECTURAL WORK)
- AREAS REQUIRING FLOOR SLAB REPAIR AFTER WALL REMOVAL. REFER TO DEMOLITION DRAWINGS FOR MORE INFORMATION ON WALL DEMOLITION.
- INSULATED METAL WALL PANELS - PLANS & SECTIONS
- CMU WALLS - PLANS
- METAL STUD WALLS - PLANS & SECTIONS
- EXISTING WALLS - PLANS & SECTIONS
- A — WALL TYPE MARK
- WALL INDICATED ON PLANS

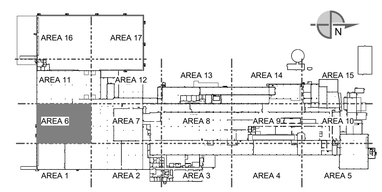
WALL TYPES

MARK	DESCRIPTION
A1	IMP (INSULATED METAL WALL PANELS) 4" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A2	IMP (INSULATED METAL LINER PANELS) 6" THICK (R-49 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A3	IMP INFILL (INSULATED METAL WALL PANELS) 3" or 4" THICK INSULATED METAL WALL PANELS TO MATCH EXISTING ADJACENT WALLS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A4	SS IMP (INSULATED METAL WALL PANELS) 4" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT
A5	IMP - LINER (INSULATED METAL WALL PANELS) 2" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT
B1	8" CONCRETE MASONRY UNITS (CMU) SHEAR WALL: REINFORCING PER STRUCTURAL DRAWINGS. WALL EXTENDS TO STRUCTURE ABOVE AND FOOTING BELOW. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.
B2	8" CONCRETE MASONRY UNITS (CMU) PARTITION WALL: REINFORCING PER STRUCTURAL DRAWINGS. WALL EXTENDS TO STRUCTURE/ FLOOR ABOVE. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.
B3	8" CONCRETE MASONRY UNITS (CMU) INFILL: CMU INFILL FOR EXISTING OPENING; FINISH TO BE FLUSH WITH, AND MATCH EXISTING ADJACENT WALLS. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.
C1	3 5/8" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO 12" ABOVE CEILING (UNO). PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C2	3 5/8" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO 12" ABOVE CEILING (UNO). PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C3	6" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO STRUCTURE ABOVE CEILING. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C4	6" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO STRUCTURE ABOVE CEILING. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C5	STRUCTURAL METAL STUD FRAMED WALL: 6" STRUCTURAL METAL STUDS WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL ACCORDING TO **STRUCTURAL** DRAWINGS. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY. **REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.**
C6	STRUCTURAL METAL STUD FRAMED WALL: 6" STRUCTURAL METAL STUDS WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL ACCORDING TO **STRUCTURAL** DRAWINGS. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY. **REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.**
D	PRE-ENGINEERED METAL BUILDING EXTERIOR PANELS. REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.

WALL TYPES NOTES

1. PROVIDE AND INSTALL BLOCK FILLER ON ALL CMU WALLS PRIOR TO PAINTING OR FINISHING.
2. CMU WALL JOINTS ARE TO BE FLAT.
3. PROVIDE METAL BACKING PLATES FOR ALL IMP & METAL STUD WALL MOUNTED CONSTRUCTION (PLUMBING FIXTURES, ACCESSORIES, ETC.)
4. INSULATED METAL PANEL WALL INTERIOR JOINTS TO BE FULLY CAULKED WITH USDA APPROVED SEALANT.
5. FURNITURE SHOWN FOR REFERENCE ONLY - BY OTHERS.

KEYPLAN



SEE DRAWING LIST ON TITLE SHEET A0.000 RIC-806832-01-A-0 FOR CORRESPONDING CSC SHEET NUMBER

DENNIS GROUP
Plan • Design • Engineer • Build • Start-Up
dennisgroup.com
United States • Canada • Brazil • Portugal

DG PROJ: 7021 DG DWG: A1.306

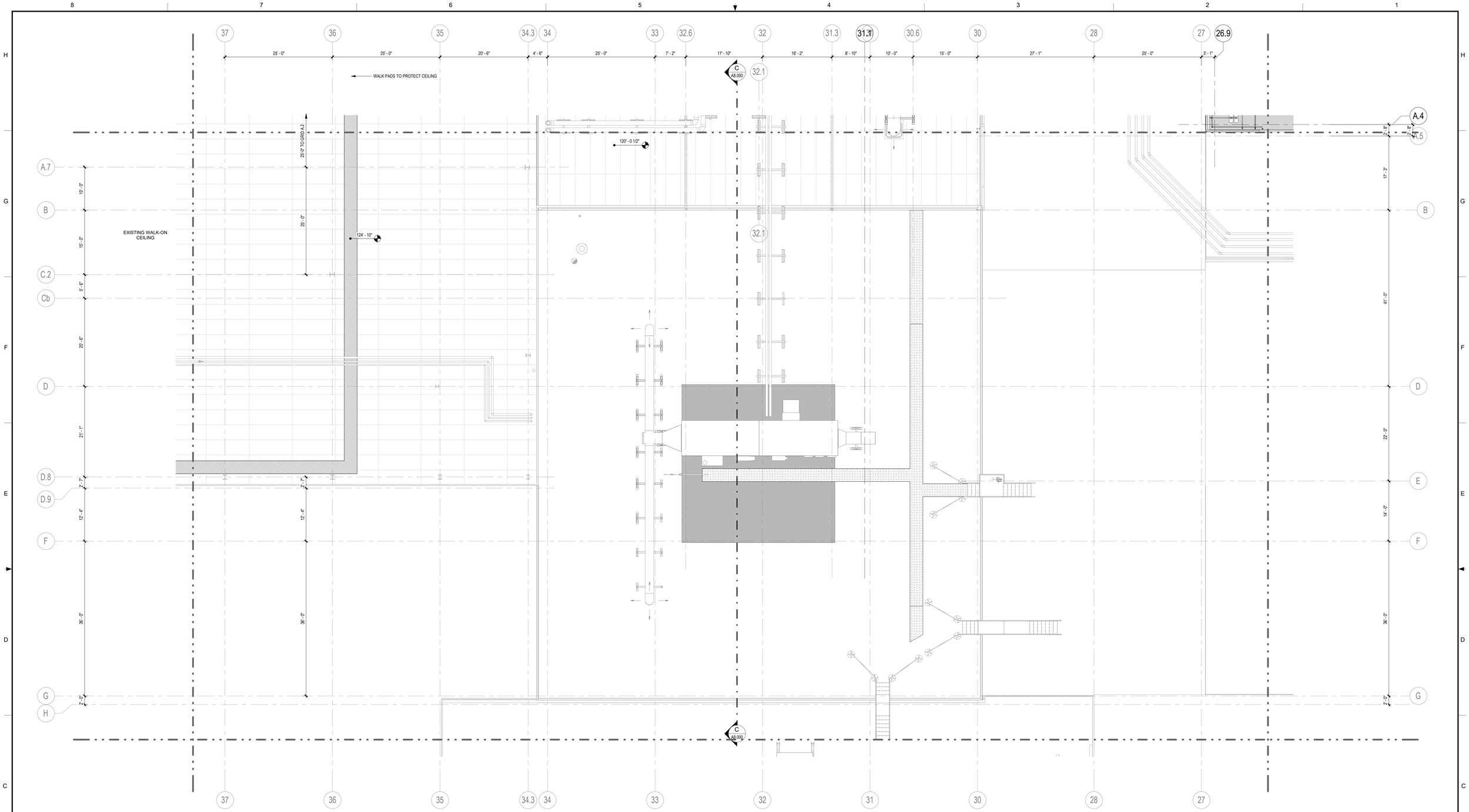
REV.	DATE	BY	CHECKED	REVISION DESCRIPTION
DD	05/03/2023	MHW	RJS	PERMIT SET
AA	04/07/2023	GN	JHP	PROGRESS SET
W	03/02/2023	AE	JHP	90% DESIGN REVIEW
U	02/24/2023	MHW	JHP	BUILDING PERMIT
M	01/06/2023	AE	JHP	60% DESIGN REVIEW

DRAWN MHW DATE 05/05/20
APPROVED JHP 05/03/2023
BUILDING 4013
PROJECT NO. 11025607
PROJECT NAME PROJECT FINN
SCALE: AS NOTED (DO NOT SCALE THIS DRAWING)

CAMPBELL SOUP COMPANY
RICHMOND, UT
ARCHITECTURE
PARTIAL WALK-ON CEILING FLOOR PLAN - AREA 6
DRAWING NO. RIC-806855-06-A-1
REV. DD
DRAWING SIZE: ANSI E (44" x 34")
SHEET OF 193

Autodesk Docs://7021 Project Pepperidge Farm Finn/7021_A_R22.rvt

5/20/2023 11:26:57 AM



PARTIAL WALK-ON CEILING FLOOR PLAN - AREA 7

SCALE: 1/8" = 1'-0"

0' 4' 8' 12' 16'
1/8" = 1'-0"

TRUE NORTH PLAN NORTH

SYMBOLS LEGEND

- INSULATED METAL CEILING PANEL (IMP) SYSTEM SHALL BE SUPPORTED AND BRACED PER CODES AND MANU. STANDARDS FOR WALK-ON RATED CEILING (25 psf)
- EXISTING INSULATED METAL CEILING PANEL (IMP) WALK- ON SYSTEM
- NEW CONCRETE SLAB
- NEW CONCRETE APRON OR PAD
- EXISTING AREA (NO ARCHITECTURAL WORK)
- AREAS REQUIRING FLOOR SLAB REPAIR AFTER WALL REMOVAL. REFER TO DEMOLITION DRAWINGS FOR MORE INFORMATION ON WALL DEMOLITION.
- INSULATED METAL WALL PANELS - PLANS & SECTIONS
- CMU WALLS - PLANS
- METAL STUD WALLS - PLANS & SECTIONS
- EXISTING WALLS - PLANS & SECTIONS
- A — WALL TYPE MARK
- WALL INDICATED ON PLANS

WALL TYPES

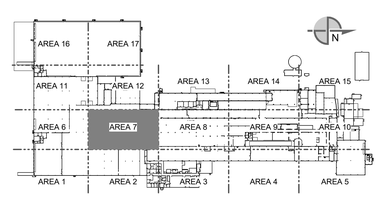
MARK	DESCRIPTION
A1	IMP (INSULATED METAL WALL PANELS) 4" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A2	IMP (INSULATED METAL LINER PANELS) 6" THICK (R-49 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A3	IMP INFILL (INSULATED METAL WALL PANELS): 3" or 4" THICK INSULATED METAL WALL PANELS TO MATCH EXISTING ADJACENT WALLS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A4	SS IMP (INSULATED METAL WALL PANELS) 4" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT
A5	IMP - LINER (INSULATED METAL WALL PANELS) 2" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT
B1	8" CONCRETE MASONRY UNITS (CMU) SHEAR WALL: REINFORCING PER STRUCTURAL DRAWINGS. WALL EXTENDS TO STRUCTURE ABOVE AND FOOTING BELOW. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.
B2	8" CONCRETE MASONRY UNITS (CMU) PARTITION WALL: REINFORCING PER STRUCTURAL DRAWINGS. WALL EXTENDS TO STRUCTURE/ FLOOR ABOVE. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.
B3	8" CONCRETE MASONRY UNITS (CMU) INFILL: CMU INFILL FOR EXISTING OPENING; FINISH TO BE FLUSH WITH, AND MATCH EXISTING ADJACENT WALLS. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.

MARK	DESCRIPTION
C1	3 5/8" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO 12" ABOVE CEILING (UNO). PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C2	3 5/8" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO 12" ABOVE CEILING (UNO). PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C3	6" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO STRUCTURE ABOVE CEILING. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C4	6" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO STRUCTURE ABOVE CEILING. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C5	STRUCTURAL METAL STUD FRAMED WALL: 6" STRUCTURAL METAL STUDS WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL ACCORDING TO **STRUCTURAL** DRAWINGS. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY. **REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.**
C6	STRUCTURAL METAL STUD FRAMED WALL: 6" STRUCTURAL METAL STUDS WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL ACCORDING TO **STRUCTURAL** DRAWINGS. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY. **REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.**
D	PRE-ENGINEERED METAL BUILDING EXTERIOR PANELS. REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.

WALL TYPES NOTES

1. PROVIDE AND INSTALL BLOCK FILLER ON ALL CMU WALLS PRIOR TO PAINTING OR FINISHING.
2. CMU WALL JOINTS ARE TO BE FLAT.
3. PROVIDE METAL BACKING PLATES FOR ALL IMP & METAL STUD WALL MOUNTED CONSTRUCTION (PLUMBING FIXTURES, ACCESSORIES, ETC.)
4. INSULATED METAL PANEL WALL INTERIOR JOINTS TO BE FULLY CAULKED WITH USDA APPROVED SEALANT.
5. FURNITURE SHOWN FOR REFERENCE ONLY - BY OTHERS.

KEYPLAN



SEE DRAWING LIST ON TITLE SHEET A0.000 RIC-806832-01-A-0 FOR CORRESPONDING CSC SHEET NUMBER

DENNIS GROUP
Plan • Design • Engineer • Build • Start-Up
dennisgroup.com
United States • Canada • Brazil • Portugal

DG PROJ: 7021 DG DWG: A1.307

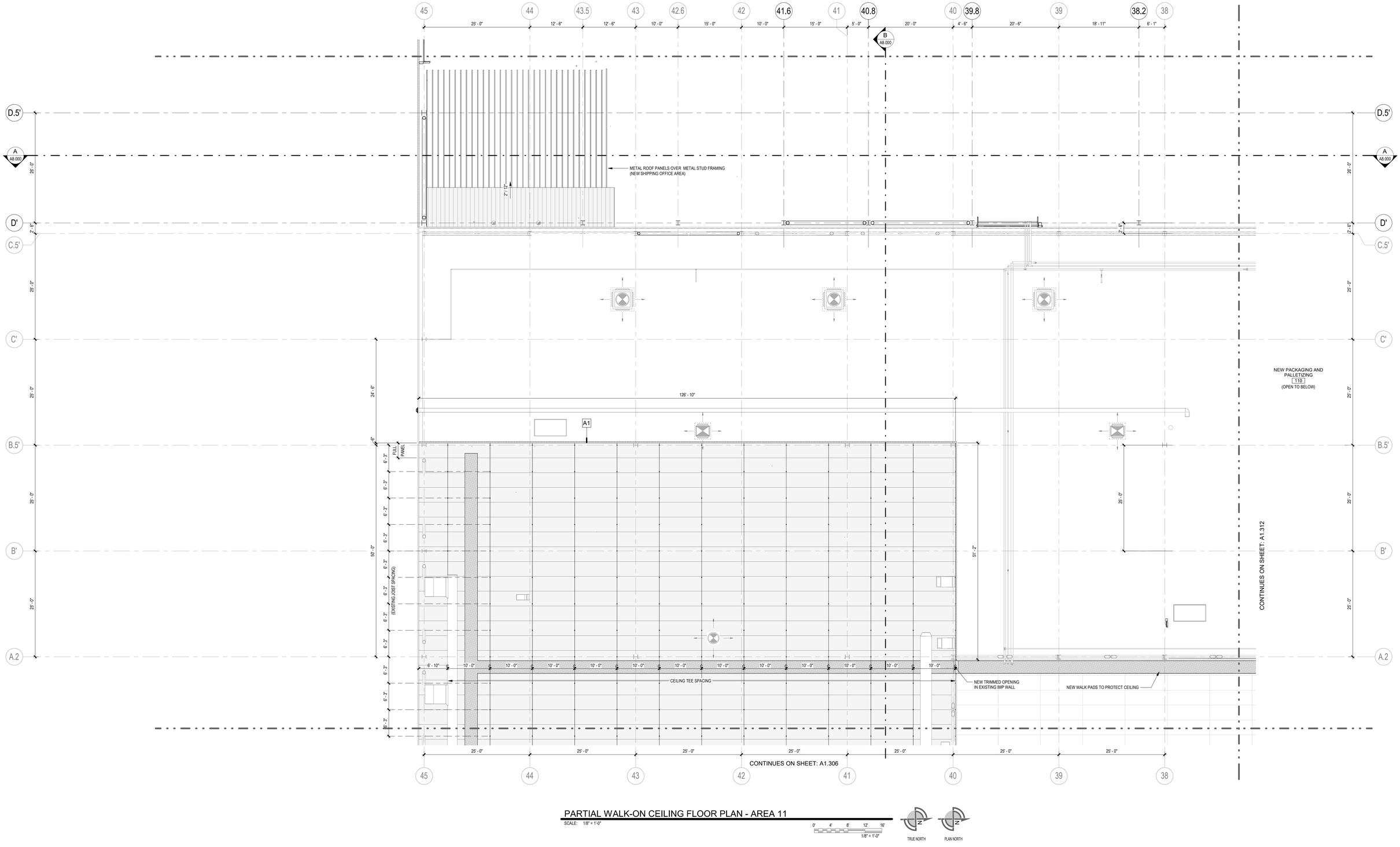
REV.	DATE	BY	CHECKED	REVISION DESCRIPTION
DD	05/03/2023	MHW	RJS	PERMIT SET
AA	04/07/2023	SN	JHP	PROGRESS SET
W	03/02/2023	AE	JHP	90% DESIGN REVIEW
U	02/24/2023	MHW	JHP	BUILDING PERMIT
M	01/06/2023	AE	JHP	60% DESIGN REVIEW

DRAWN MHW DATE 05/05/20
APPROVED JHP 05/03/2023
BUILDING 4013
PROJECT NO. 11025607
PROJECT NAME PROJECT FINN
SCALE: AS NOTED (DO NOT SCALE THIS DRAWING)

CAMPBELL SOUP COMPANY
RICHMOND, UT
ARCHITECTURE
PARTIAL WALK-ON CEILING FLOOR PLAN - AREA 7
DRAWING NO. RIC-806855-07-A-1 REV DD
DRAWING SIZE: ANSI E (44" x 34") SHEET OF 193

Autodesk Docs://7021 Project Pepperidge Farm Finn/7021_A_R22.rvt

5/5/2023 1:48:49 PM



PARTIAL WALK-ON CEILING FLOOR PLAN - AREA 11

SCALE: 1/8" = 1'-0"

0' 4' 8' 12' 16'
1/8" = 1'-0"

TRUE NORTH PLAN NORTH

SYMBOLS LEGEND

INSULATED METAL CEILING PANEL (IMP) SYSTEM SHALL BE SUPPORTED AND BRACED PER CODES AND MANU. STANDARDS FOR WALK-ON RATED CEILING (25 psf)

EXISTING INSULATED METAL CEILING PANEL (IMP) WALK- ON SYSTEM

NEW CONCRETE SLAB

NEW CONCRETE APRON OR PAD

EXISTING AREA (NO ARCHITECTURAL WORK)

AREAS REQUIRING FLOOR SLAB REPAIR AFTER WALL REMOVAL. REFER TO DEMOLITION DRAWINGS FOR MORE INFORMATION ON WALL DEMOLITION.

INSULATED METAL WALL PANELS - PLANS & SECTIONS

CMU WALLS - PLANS

METAL STUD WALLS - PLANS & SECTIONS

EXISTING WALLS - PLANS & SECTIONS

A WALL TYPE MARK

WALL INDICATED ON PLANS

WALL TYPES

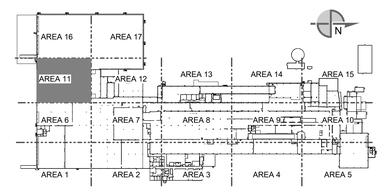
MARK	DESCRIPTION
A1	IMP (INSULATED METAL WALL PANELS) 4" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A2	IMP (INSULATED METAL LINER PANELS) 6" THICK (R-49 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A3	IMP INFILL (INSULATED METAL WALL PANELS): 3" or 4" THICK INSULATED METAL WALL PANELS TO MATCH EXISTING ADJACENT WALLS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A4	SS IMP (INSULATED METAL WALL PANELS) 4" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT
A5	IMP - LINER (INSULATED METAL WALL PANELS) 2" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT
B1	8" CONCRETE MASONRY UNITS (CMU) SHEAR WALL: REINFORCING PER STRUCTURAL DRAWINGS. WALL EXTENDS TO STRUCTURE ABOVE AND FOOTING BELOW. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.
B2	8" CONCRETE MASONRY UNITS (CMU) PARTITION WALL: REINFORCING PER STRUCTURAL DRAWINGS. WALL EXTENDS TO STRUCTURE/ FLOOR ABOVE. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.
B3	8" CONCRETE MASONRY UNITS (CMU) INFILL: CMU INFILL FOR EXISTING OPENING; FINISH TO BE FLUSH WITH, AND MATCH EXISTING ADJACENT WALLS. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.

MARK	DESCRIPTION
C1	3 5/8" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO 12" ABOVE CEILING (UNO). PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C2	3 5/8" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO 12" ABOVE CEILING (UNO). PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C3	6" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO STRUCTURE ABOVE CEILING. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C4	6" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO STRUCTURE ABOVE CEILING. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C5	STRUCTURAL METAL STUD FRAMED WALL: 6" STRUCTURAL METAL STUDS WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL ACCORDING TO **STRUCTURAL** DRAWINGS. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY. **REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.**
C6	STRUCTURAL METAL STUD FRAMED WALL: 6" STRUCTURAL METAL STUDS WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL ACCORDING TO **STRUCTURAL** DRAWINGS. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY. **REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.**
D	PRE-ENGINEERED METAL BUILDING EXTERIOR PANELS. REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.

WALL TYPES NOTES

1. PROVIDE AND INSTALL BLOCK FILLER ON ALL CMU WALLS PRIOR TO PAINTING OR FINISHING.
2. CMU WALL JOINTS ARE TO BE FLAT.
3. PROVIDE METAL BACKING PLATES FOR ALL IMP & METAL STUD WALL MOUNTED CONSTRUCTION (PLUMBING FIXTURES, ACCESSORIES, ETC.)
4. INSULATED METAL PANEL WALL INTERIOR JOINTS TO BE FULLY CAULKED WITH USDA APPROVED SEALANT.
5. FURNITURE SHOWN FOR REFERENCE ONLY - BY OTHERS.

KEYPLAN



SEE DRAWING LIST ON TITLE SHEET A0.000 FOR CORRESPONDING CSC SHEET NUMBER

DENNIS GROUP
Plan • Design • Engineer • Build • Start-Up
dennisgroup.com
United States • Canada • Brazil • Portugal

DG PROJ: 7021 DG DWG: A1.311

REV.	DATE	BY	CHECKED	REVISION DESCRIPTION
DD	05/03/2023	MHW	RJS	PERMIT SET
AA	04/07/2023	SN	JHP	PROGRESS SET
W	03/02/2023	AE	JHP	90% DESIGN REVIEW
U	02/24/2023	MHW	JHP	BUILDING PERMIT
M	01/06/2023	AE	JHP	60% DESIGN REVIEW

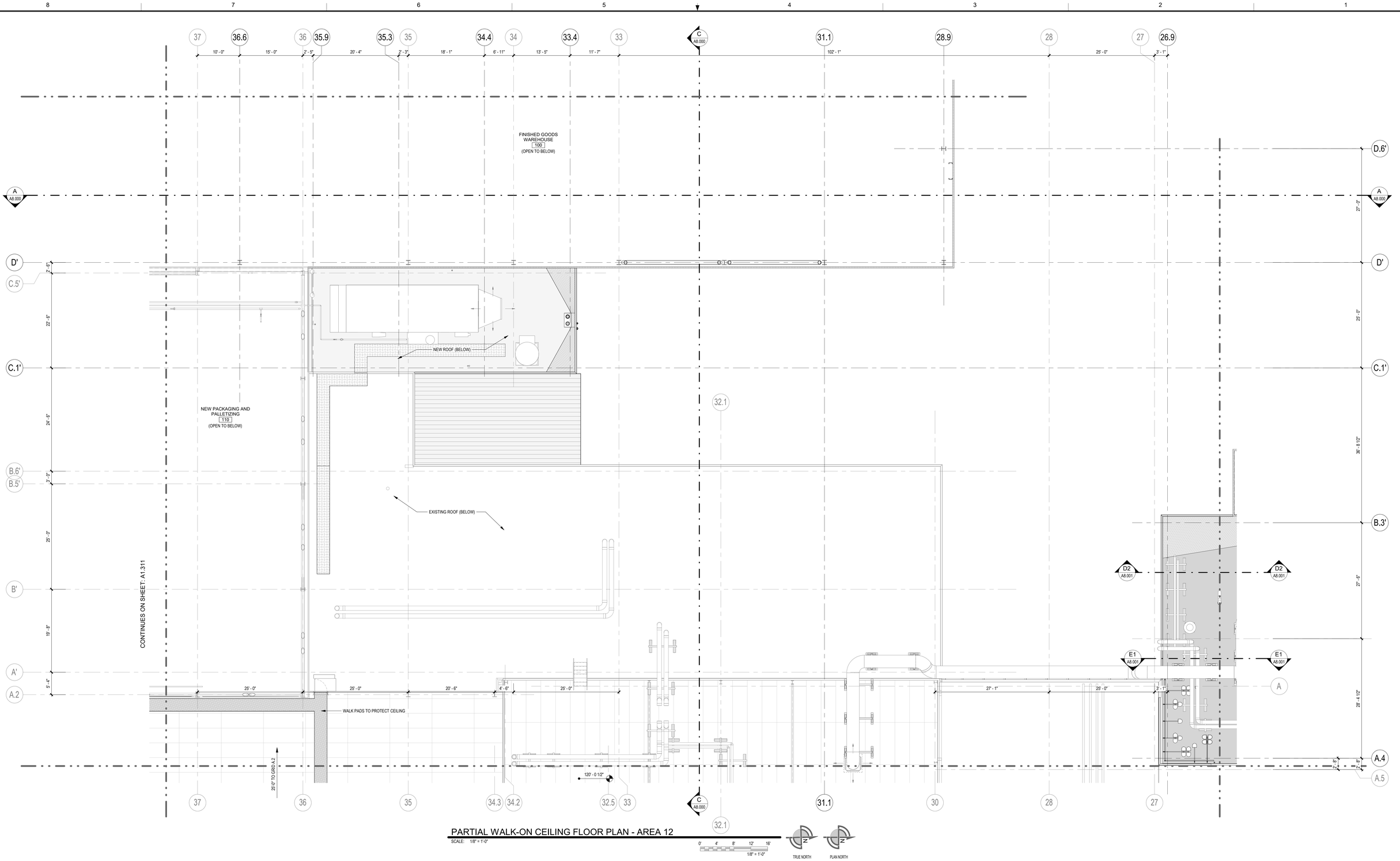
DRAWN: MHW DATE: 05/05/20
APPROVED: JHP 05/03/2023
BUILDING: 4013
PROJECT NO.: 11025607
PROJECT NAME: PROJECT FINN
SCALE: AS NOTED (DO NOT SCALE THIS DRAWING)

CAMPBELL SOUP COMPANY
RICHMOND, UT
ARCHITECTURE
PARTIAL WALK-ON CEILING FLOOR PLAN - AREA 11

DRAWING NO.: RIC-806855-11-A-1 REV.: DD
DRAWING SIZE: ANSI E (44" x 34") SHEET OF 193

Autodesk Docs://7021 Project Pepperidge Farm Finn/7021_A_R22.rvt

5/3/2023 11:23:20 AM



PARTIAL WALK-ON CEILING FLOOR PLAN - AREA 12

SCALE: 1/8" = 1'-0"

0' 4' 8' 12' 16'
1/8" = 1'-0"

TRUE NORTH PLAN NORTH

SYMBOLS LEGEND

- INSULATED METAL CEILING PANEL (IMP) SYSTEM SHALL BE SUPPORTED AND BRACED PER CODES AND MANU. STANDARDS FOR WALK-ON RATED CEILING (25 psf)
- EXISTING INSULATED METAL CEILING PANEL (IMP) WALK- ON SYSTEM
- NEW CONCRETE SLAB
- NEW CONCRETE APRON OR PAD
- EXISTING AREA (NO ARCHITECTURAL WORK)
- AREAS REQUIRING FLOOR SLAB REPAIR AFTER WALL REMOVAL. REFER TO DEMOLITION DRAWINGS FOR MORE INFORMATION ON WALL DEMOLITION.
- INSULATED METAL WALL PANELS - PLANS & SECTIONS
- CMU WALLS - PLANS
- METAL STUD WALLS - PLANS & SECTIONS
- EXISTING WALLS - PLANS & SECTIONS
- A — WALL TYPE MARK
- WALL INDICATED ON PLANS

WALL TYPES

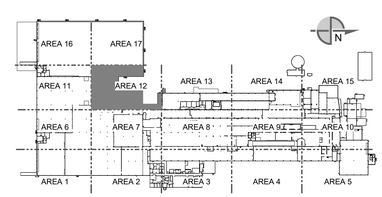
MARK	DESCRIPTION
A1	IMP (INSULATED METAL WALL PANELS) 4" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A2	IMP (INSULATED METAL LINER PANELS) 6" THICK (R-49 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A3	IMP INFILL (INSULATED METAL WALL PANELS): 3" or 4" THICK INSULATED METAL WALL PANELS TO MATCH EXISTING ADJACENT WALLS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT.
A4	SS IMP (INSULATED METAL WALL PANELS) 4" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT
A5	IMP - LINER (INSULATED METAL WALL PANELS) 2" THICK (R-32 MIN.) INSULATED METAL PANELS; PANELS SHALL BE 'FM GLOBAL' APPROVED. FACE-CAULK INTERIOR JOINTS WITH USDA APPROVED SEALANT
B1	8" CONCRETE MASONRY UNITS (CMU) SHEAR WALL: REINFORCING PER STRUCTURAL DRAWINGS. WALL EXTENDS TO STRUCTURE ABOVE AND FOOTING BELOW. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.
B2	8" CONCRETE MASONRY UNITS (CMU) PARTITION WALL: REINFORCING PER STRUCTURAL DRAWINGS. WALL EXTENDS TO STRUCTURE/ FLOOR ABOVE. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.
B3	8" CONCRETE MASONRY UNITS (CMU) INFILL: CMU INFILL FOR EXISTING OPENING; FINISH TO BE FLUSH WITH, AND MATCH EXISTING ADJACENT WALLS. REFER TO STRUCTURAL DRAWINGS FOR DETAILS.

MARK	DESCRIPTION
C1	3 5/8" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO 12" ABOVE CEILING (UNO). PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C2	3 5/8" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO 12" ABOVE CEILING (UNO). PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C3	6" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO STRUCTURE ABOVE CEILING. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C4	6" - 20 ga. METAL STUDS @ 16" O.C. WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL FROM TOP OF CONCRETE SLAB UP TO STRUCTURE ABOVE CEILING. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY.
C5	STRUCTURAL METAL STUD FRAMED WALL: 6" STRUCTURAL METAL STUDS WITH (1) LAYER 5/8" GWB ON EACH SIDE. BUILD WALL ACCORDING TO **STRUCTURAL** DRAWINGS. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY. **REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.**
C6	STRUCTURAL METAL STUD FRAMED WALL: 6" STRUCTURAL METAL STUDS WITH (1) LAYER 5/8" GWB ON ROOM SIDE. BUILD WALL ACCORDING TO **STRUCTURAL** DRAWINGS. PROVIDE FIBERGLASS BATT INSULATION (R-11) IN CAVITY. **REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.**
D	PRE-ENGINEERED METAL BUILDING EXTERIOR PANELS. REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION.

WALL TYPES NOTES

1. PROVIDE AND INSTALL BLOCK FILLER ON ALL CMU WALLS PRIOR TO PAINTING OR FINISHING.
2. CMU WALL JOINTS ARE TO BE FLAT.
3. PROVIDE METAL BACKING PLATES FOR ALL IMP & METAL STUD WALL MOUNTED CONSTRUCTION (PLUMBING FIXTURES, ACCESSORIES, ETC.)
4. INSULATED METAL PANEL WALL INTERIOR JOINTS TO BE FULLY CAULKED WITH USDA APPROVED SEALANT.
5. FURNITURE SHOWN FOR REFERENCE ONLY - BY OTHERS.

KEYPLAN



SEE DRAWING LIST ON TITLE SHEET A0.000 RIC-806832-01-A-0 FOR CORRESPONDING CSC SHEET NUMBER

DENNIS GROUP
Plan • Design • Engineer • Build • Start-Up
dennisgroup.com
United States • Canada • Brasil • Portugal

DG PROJ: 7021 DG DWG: A1.312

REV.	DATE	BY	CHECKED	REVISION DESCRIPTION
DD	05/03/2023	MHW	RJS	PERMIT SET
AA	04/07/2023	SN	JHP	PROGRESS SET
W	03/02/2023	AE	JHP	90% DESIGN REVIEW
U	02/24/2023	MHW	JHP	BUILDING PERMIT
M	01/06/2023	AE	JHP	60% DESIGN REVIEW

DRAWN: MHW DATE: 05/05/20
APPROVED: JHP 05/03/2023
BUILDING: 4013
PROJECT NO.: 11025607
PROJECT NAME: PROJECT FINN
SCALE: AS NOTED (DO NOT SCALE THIS DRAWING)

CAMPBELL SOUP COMPANY
RICHMOND, UT
ARCHITECTURE
PARTIAL WALK-ON CEILING FLOOR PLAN - AREA 12
DRAWING NO.: RIC-806855-12-A-1
REV.: DD
DRAWING SIZE: ANSI E (44" x 34")
SHEET OF 193

Autodesk Docs://7021 Project Pepperidge Farm Finn/7021_A_R22.rvt

RE: SHEET A1.416

RE: SHEET A1.417

RE: SHEET A1.411

RE: SHEET A1.412

RE: SHEET A1.413-1
RE: SHEET A1.413-2

RE: SHEET A1.414

RE: SHEET A1.415

RE: SHEET A1.406-1
RE: SHEET A1.406-2

RE: SHEET A1.407

RE: SHEET A1.409

RE: SHEET A1.410

EXISTING HOT WATER ROOM

RE: SHEET A1.405-1
RE: SHEET A1.405-2

OVERALL FIRST FLOOR SLAB PLAN

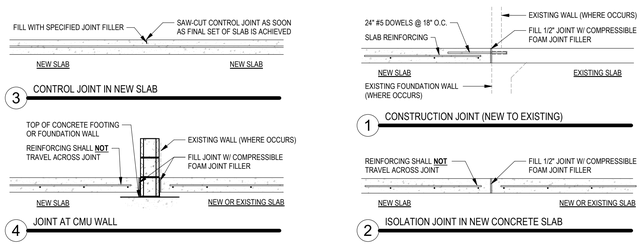
SCALE: 1/32" = 1'-0"

0' 4' 8' 16' 32' 48' 64'
1/32" = 1'-0"

TRUE NORTH

PLAN NORTH

DETAILS



SYMBOLS LEGEND

- SLAB EDGE, STEP, OR CHANGE IN LEVEL
- CONSTRUCTION JOINT: DETAIL 1
- ISOLATION JOINT 1: DETAIL 2
- CONTROL JOINT: DETAIL 3
- JOINT AT CMU: DETAIL 4
- CONCRETE EQUIPMENT PADS - 6" THICK MIN. REFER TO DETAIL 12/ A9.100 AND STRUCTURAL DRAWINGS FOR MORE INFORMATION
- CONCRETE HOUSEKEEPING PADS - 4" THICK MIN. REFER TO DETAIL 11/ A9.100 AND STRUCTURAL DRAWINGS FOR MORE INFORMATION.
- NEW MONOLITHIC RESINOUS FLOORING (MRF) ON NEW CONCRETE SLAB PROVIDE VAPOR BARRIER UNDER ALL NEW CONCRETE (WET CURE TO BE PROVIDED, NO SEALER/ HARDENER)
- NEW MONOLITHIC RESINOUS FLOORING (MRF) ON EXISTING CONCRETE SLAB (CONTRACTOR TO SCARIFY EXISTING CONCRETE BEFORE NEW RESINOUS COATING APPLICATION)
- SEALED CONCRETE SLAB (WET CURE TO BE PROVIDED, SEALER/ HARDENER AS SPECIFIED IN RFQ)
- EXIST — EXISTING CONCRETE SLAB NO CHANGE
- EXISTING AREA (NO ARCHITECTURAL WORK)

GENERAL SLAB NOTES

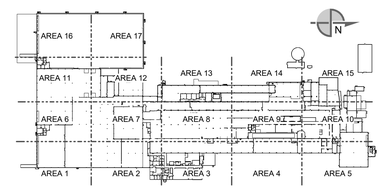
CONCRETE SLABS:

1. REFER TO STRUCTURAL DRAWINGS FOR ALL SLAB INFORMATION INCLUDING: REINFORCEMENT, THICKNESSES, STUBBED UP VERTICAL REINFORCEMENT AND THICKENED SLAB AREAS FOR PADS AND CMU WALLS.
2. ALL EXPOSED NEW CONCRETE SLABS ARE TO RECIEVE A SMOOTH TROWEL FINISH.
3. REFER TO ARCHITECTURAL AND STRUCTURAL DRAWINGS FOR ALL JOINT DETAILS. DETAILS SHALL BE STRICTLY COMPLIED WITH.
4. ALL SLAB JOINTS TO BE SEALED WITH ASSOCIATED FILLER DESIGNATED FOR THAT AREA.
5. ALL SEALANTS/ FILLERS IN PROCESS AREAS TO BE USDA APPROVED.
6. REFER TO ENLARGED SLAB PLANS FOR ALL PLUMBING FIXTURE AND FLOOR DRAIN LOCATIONS. REFER TO PLUMBING DRAWINGS FOR DRAIN ELEVATIONS AND FIXTURE INSTALLATION DETAILS. EXTREME CARE SHALL BE TAKEN TO AVOID DAMAGE TO DRAINS AND ASSOCIATED PIPING.
7. JOINT SEALING NOT REQUIRED UNDER MONOLITHIC RESINOUS FLOORING.
8. PROVIDE A VAPOR BARRIER/ RETARDER UNDER ALL NEW SLABS. MEMBRANE SHALL MEET THE FOLLOWING PROPERTIES:
   a. Permeance Rating:
   b. ASTM E-96; 0.05 Perms or less.
   c. Water Vapor Barrier:
      - ASTM E-1745; meets or exceeds Class A
   d. Thickness of Barrier:
      - ACI 302.1R-96; not less than 20 mils.

CONCRETE SLAB FLATNESS REQUIREMENTS:

1. SURFACES OF FLOOR SLABS SHALL BE FINISHED TO THE FOLLOWING TOLERANCES, PER ACI 117 (5.3.4.3):
   A. MINIMUM FLATNESS OF F(F)30, AND A MINIMUM LEVELNESS OF F(L)25 ARE REQUIRED. PRECEDING VALUES ARE AVERAGE VALUES TO BE OBTAINED OVER A GIVEN AREA. MINIMUM LOCAL VALUES (ONE-HALF BAY) OF F(F)20 AND F(L)15 SHALL BE OBTAINED AT ALL LOCATIONS.
   B. TESTING BY THE TESTING LABORATORY SHALL BE MADE ON THE DAY FOLLOWING PLACEMENT OF THE FIRST CONCRETE POUR. TESTS SHALL BE MADE IN ACCORDANCE WITH ASTM E1155. AFTER IT IS ESTABLISHED THAT PROPER PROCEDURES ARE BEING UTILIZED TO OBTAIN THE DESIRED RESULTS, FLATNESS/ LEVELNESS TESTS SHALL BE PERFORMED ONLY AS DIRECTED BY THE OWNER AND/OR CONSTRUCTION MANAGER.

KEYPLAN



SEE DRAWING LIST ON TITLE SHEET A0.000 RIC-806832-01-A-0 FOR CORRESPONDING CSC SHEET NUMBER

DENNIS GROUP
Plan • Design • Engineer • Build • Start-Up
dennisgroup.com
United States • Canada • Brazil • Portugal

DG PROJ: 7021 DG DWG: A1.400

REV.	DATE	BY	CHECKED	REVISION DESCRIPTION
DD	05/03/2023	MHW	RJS	PERMIT SET
AA	04/07/2023	SN	JHP	PROGRESS SET
W	03/02/2023	AE	JHP	90% DESIGN REVIEW
U	02/24/2023	MHW	JHP	BUILDING PERMIT
M	01/06/2023	AE	JHP	60% DESIGN REVIEW
G	11/23/2022	MHW	JHP	PROGRESS

DRAWN: MHW — DATE: 05/05/20
APPROVED: JHP — 05/03/2023
BUILDING: 4013
PROJECT NO.: 11025607
PROJECT NAME: PROJECT FINN
SCALE: AS NOTED (DO NOT SCALE THIS DRAWING)

CAMPBELL SOUP COMPANY
RICHMOND, UT
ARCHITECTURE
OVERALL FIRST FLOOR SLAB PLAN

DRAWING NO.: RIC-806856-01-A-1 REV.: DD
DRAWING SIZE: ANSI E (44" x 34") SHEET OF 193

5/5/2023 1:27:07 PM

CONTINUES ON SHEET: A1.410

FILL IN SAWCUT OPENINGS IN EXISTING SLAB WITH CONCRETE PER STRUCTURAL DRAWINGS

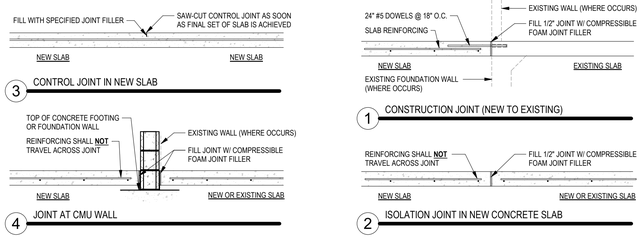
PARTIAL FIRST FLOOR SLAB PLAN - AREA 5

SCALE: 1/8" = 1'-0"

0' 4" 8" 12" 16"
1/8" = 1'-0"

TRUE NORTH PLAN NORTH

DETAILS



SYMBOLS LEGEND

- SLAB EDGE, STEP, OR CHANGE IN LEVEL
- CONSTRUCTION JOINT: DETAIL 1
- ISOLATION JOINT 1: DETAIL 2
- CONTROL JOINT: DETAIL 3
- JOINT AT CMU: DETAIL 4
- CONCRETE EQUIPMENT PADS - 6" THICK MIN. REFER TO DETAIL 12/ A9.100 AND STRUCTURAL DRAWINGS FOR MORE INFORMATION
- CONCRETE HOUSEKEEPING PADS - 4" THICK MIN. REFER TO DETAIL 11/ A9.100 AND STRUCTURAL DRAWINGS FOR MORE INFORMATION.
- NEW MONOLITHIC RESINOUS FLOORING (MRF) ON NEW CONCRETE SLAB PROVIDE VAPOR BARRIER UNDER ALL NEW CONCRETE (WET CURE TO BE PROVIDED, NO SEALER/ HARDENER)
- NEW MONOLITHIC RESINOUS FLOORING (MRF) ON EXISTING CONCRETE SLAB (CONTRACTOR TO SCARIFY EXISTING CONCRETE BEFORE NEW RESINOUS COATING APPLICATION)
- SEALED CONCRETE SLAB (WET CURE TO BE PROVIDED, SEALER/ HARDENER AS SPECIFIED IN RFQ)
- EXIST — EXISTING CONCRETE SLAB NO CHANGE
- EXISTING AREA (NO ARCHITECTURAL WORK)

GENERAL SLAB NOTES

CONCRETE SLABS:

1. REFER TO STRUCTURAL DRAWINGS FOR ALL SLAB INFORMATION INCLUDING: REINFORCEMENT, THICKNESSES, STUBBED UP VERTICAL REINFORCEMENT AND THICKENED SLAB AREAS FOR PADS AND CMU WALLS.
2. ALL EXPOSED NEW CONCRETE SLABS ARE TO RECIEVE A SMOOTH TROWEL FINISH.
3. REFER TO ARCHITECTURAL AND STRUCTURAL DRAWINGS FOR ALL JOINT DETAILS. DETAILS SHALL BE STRICTLY COMPLIED WITH.
4. ALL SLAB JOINTS TO BE SEALED WITH ASSOCIATED FILLER DESIGNATED FOR THAT AREA.
5. ALL SEALANTS/ FILLERS IN PROCESS AREAS TO BE USDA APPROVED.
6. REFER TO ENLARGED SLAB PLANS FOR ALL PLUMBING FIXTURE AND FLOOR DRAIN LOCATIONS. REFER TO PLUMBING DRAWINGS FOR DRAIN ELEVATIONS AND FIXTURE INSTALLATION DETAILS. EXTREME CARE SHALL BE TAKEN TO AVOID DAMAGE TO DRAINS AND ASSOCIATED PIPING.
7. JOINT SEALING NOT REQUIRED UNDER MONOLITHIC RESINOUS FLOORING.
8. PROVIDE A VAPOR BARRIER/ RETARDER UNDER ALL NEW SLABS. MEMBRANE SHALL MEET THE FOLLOWING PROPERTIES:
   a. Permeance Rating:
   b. ASTM E-96; 0.05 Perms or less.
   c. Water Vapor Barrier:
      - ASTM E-1745; meets or exceeds Class A
   d. Thickness of Barrier:
      - ACI 302.1R-96; not less than 20 mils.

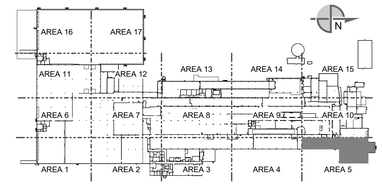
CONCRETE SLAB FLATNESS REQUIREMENTS:

1. SURFACES OF FLOOR SLABS SHALL BE FINISHED TO THE FOLLOWING TOLERANCES, PER ACI 117 (5.3.4.3):

   A. MINIMUM FLATNESS OF F(F)30, AND A MINIMUM LEVELNESS OF F(L)25 ARE REQUIRED. PRECEDING VALUES ARE AVERAGE VALUES TO BE OBTAINED OVER A GIVEN AREA. MINIMUM LOCAL VALUES (ONE-HALF BAY) OF F(F)20 AND F(L)15 SHALL BE OBTAINED AT ALL LOCATIONS.

   B. TESTING BY THE TESTING LABORATORY SHALL BE MADE ON THE DAY FOLLOWING PLACEMENT OF THE FIRST CONCRETE POUR. TESTS SHALL BE MADE IN ACCORDANCE WITH ASTM E1155. AFTER IT IS ESTABLISHED THAT PROPER PROCEDURES ARE BEING UTILIZED TO OBTAIN THE DESIRED RESULTS, FLATNESS/ LEVELNESS TESTS SHALL BE PERFORMED ONLY AS DIRECTED BY THE OWNER AND/OR CONSTRUCTION MANAGER.

KEYPLAN



SEE DRAWING LIST ON TITLE SHEET A0.000
RIC-806832-01-A-0 FOR CORRESPONDING CSC SHEET NUMBER

DENNIS GROUP
Plan • Design • Engineer • Build • Start-Up
dennisgroup.com
United States • Canada • Brazil • Portugal

DG PROJ: 7021 DG DWG: A1.405-1

REV.	DATE	BY	CHECKED	REVISION DESCRIPTION
DD	05/03/2023	MHW	RJS	PERMIT SET
AA	04/07/2023	SN	JHP	PROGRESS SET
W	03/02/2023	AE	JHP	90% DESIGN REVIEW
U	02/24/2023	MHW	JHP	BUILDING PERMIT
M	01/06/2023	AE	JHP	60% DESIGN REVIEW
G	11/23/2022	MHW	JHP	PROGRESS

DRAWN MHW DATE 05/05/20
APPROVED JHP DATE 05/03/2023
BUILDING 4013
PROJECT NO. 11025607
PROJECT NAME PROJECT FINN
SCALE: AS NOTED (DO NOT SCALE THIS DRAWING)

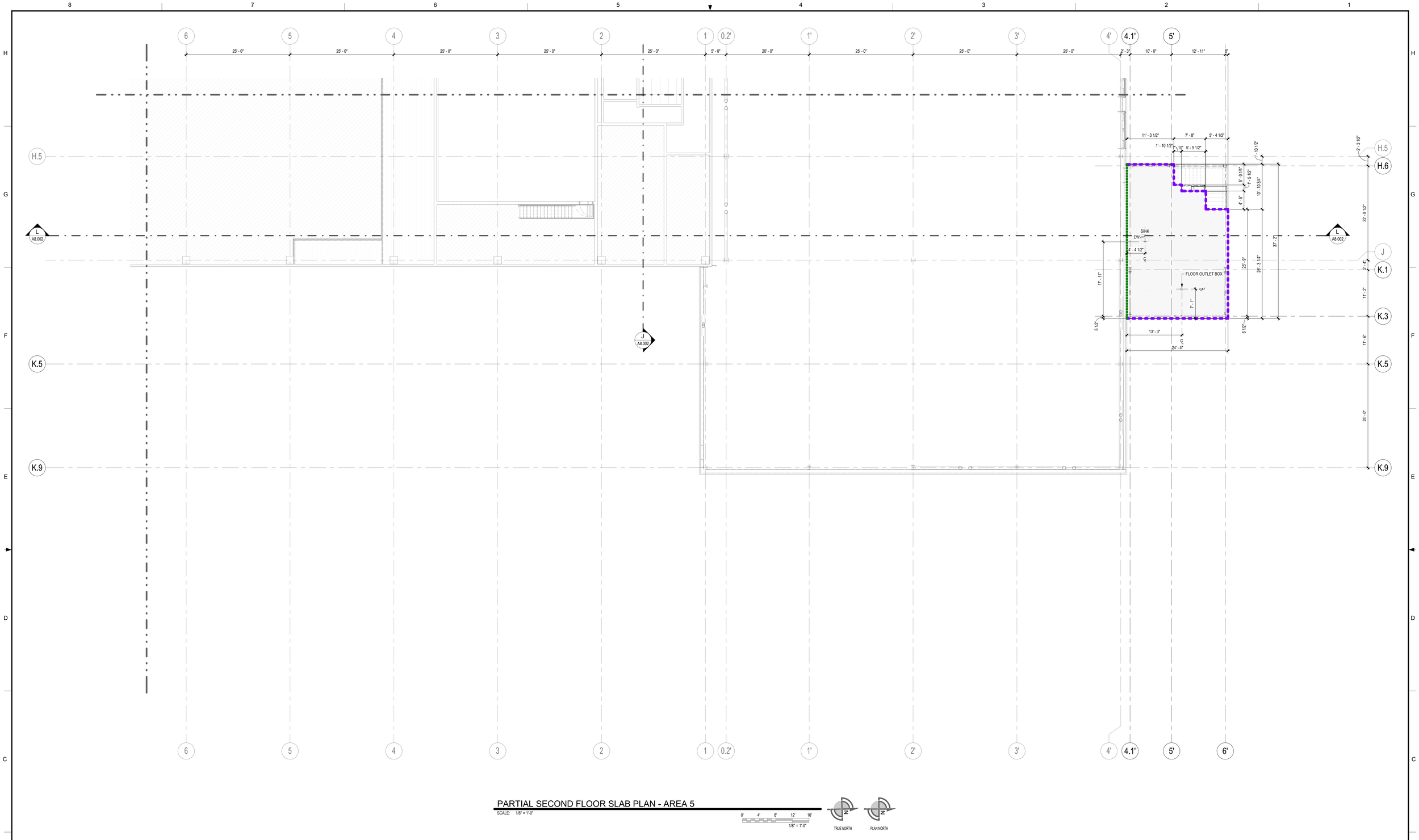
CAMPBELL SOUP COMPANY
RICHMOND, UT

ARCHITECTURE
PARTIAL FIRST FLOOR SLAB PLAN - AREA 5

DRAWING NO. RIC-806857-01-A-1 REV. DD
DRAWING SIZE: ANSI E (44" x 34") SHEET OF 193

Autodesk Docs://7021 Project Pepperidge Farm Frnn/7021_A_R22.rvt

5/30/2023 11:27:09 AM



PARTIAL SECOND FLOOR SLAB PLAN - AREA 5

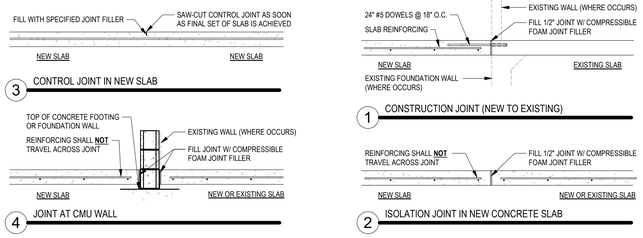
SCALE: 1/8" = 1'-0"

0' 4' 8' 12' 16'

1/8" = 1'-0"

TRUE NORTH PLAN NORTH

DETAILS



SYMBOLS LEGEND

- SLAB EDGE, STEP, OR CHANGE IN LEVEL
- CONSTRUCTION JOINT: DETAIL 1
- ISOLATION JOINT 1: DETAIL 2
- CONTROL JOINT: DETAIL 3
- JOINT AT CMU: DETAIL 4
- CONCRETE EQUIPMENT PADS - 6" THICK MIN. REFER TO DETAIL 12/ A9.100 AND STRUCTURAL DRAWINGS FOR MORE INFORMATION
- CONCRETE HOUSEKEEPING PADS - 4" THICK MIN. REFER TO DETAIL 11/ A9.100 AND STRUCTURAL DRAWINGS FOR MORE INFORMATION.
- NEW MONOLITHIC RESINOUS FLOORING (MRF) ON NEW CONCRETE SLAB — PROVIDE VAPOR BARRIER UNDER ALL NEW CONCRETE (WET CURE TO BE PROVIDED, NO SEALER/ HARDENER)
- NEW MONOLITHIC RESINOUS FLOORING (MRF) ON EXISTING CONCRETE SLAB — (CONTRACTOR TO SCARIFY EXISTING CONCRETE BEFORE NEW RESINOUS COATING APPLICATION)
- SEALED CONCRETE SLAB (WET CURE TO BE PROVIDED, SEALER/ HARDENER AS SPECIFIED IN RFQ)
- EXIST — EXISTING CONCRETE SLAB NO CHANGE
- EXISTING AREA (NO ARCHITECTURAL WORK)

GENERAL SLAB NOTES

CONCRETE SLABS:

1. REFER TO STRUCTURAL DRAWINGS FOR ALL SLAB INFORMATION INCLUDING: REINFORCEMENT, THICKNESSES, STUBBED UP VERTICAL REINFORCEMENT AND THICKENED SLAB AREAS FOR PADS AND CMU WALLS.
2. ALL EXPOSED NEW CONCRETE SLABS ARE TO RECIEVE A SMOOTH TROWEL FINISH.
3. REFER TO ARCHITECTURAL AND STRUCTURAL DRAWINGS FOR ALL JOINT DETAILS. DETAILS SHALL BE STRICTLY COMPLIED WITH.
4. ALL SLAB JOINTS TO BE SEALED WITH ASSOCIATED FILLER DESIGNATED FOR THAT AREA.
5. ALL SEALANTS/ FILLERS IN PROCESS AREAS TO BE USDA APPROVED.
6. REFER TO ENLARGED SLAB PLANS FOR ALL PLUMBING FIXTURE AND FLOOR DRAIN LOCATIONS. REFER TO PLUMBING DRAWINGS FOR DRAIN ELEVATIONS AND FIXTURE INSTALLATION DETAILS. EXTREME CARE SHALL BE TAKEN TO AVOID DAMAGE TO DRAINS AND ASSOCIATED PIPING.
7. JOINT SEALING NOT REQUIRED UNDER MONOLITHIC RESINOUS FLOORING.
8. PROVIDE A VAPOR BARRIER/ RETARDER UNDER ALL NEW SLABS. MEMBRANE SHALL MEET THE FOLLOWING PROPERTIES:
   a. Permeance Rating:
   b. ASTM E-96: 0.05 Perms or less.
   c. Water Vapor Barrier:
      - ASTM E-1745; meets or exceeds Class A
   d. Thickness of Barrier:
      - ACI 302.1R-96; not less than 20 mils.

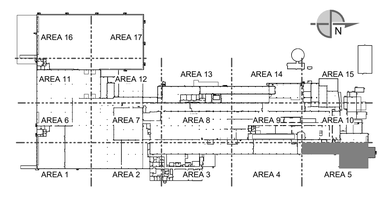
CONCRETE SLAB FLATNESS REQUIREMENTS:

1. SURFACES OF FLOOR SLABS SHALL BE FINISHED TO THE FOLLOWING TOLERANCES, PER ACI 117 (5.3.4.3):

   A. MINIMUM FLATNESS OF F(F)30, AND A MINIMUM LEVELNESS OF F(L)25 ARE REQUIRED. PRECEDING VALUES ARE AVERAGE VALUES TO BE OBTAINED OVER A GIVEN AREA. MINIMUM LOCAL VALUES (ONE-HALF BAY) OF F(F)20 AND F(L)15 SHALL BE OBTAINED AT ALL LOCATIONS.

   B. TESTING BY THE TESTING LABORATORY SHALL BE MADE ON THE DAY FOLLOWING PLACEMENT OF THE FIRST CONCRETE POUR. TESTS SHALL BE MADE IN ACCORDANCE WITH ASTM E1155. AFTER IT IS ESTABLISHED THAT PROPER PROCEDURES ARE BEING UTILIZED TO OBTAIN THE DESIRED RESULTS, FLATNESS/ LEVELNESS TESTS SHALL BE PERFORMED ONLY AS DIRECTED BY THE OWNER AND/OR CONSTRUCTION MANAGER.

KEYPLAN



SEE DRAWING LIST ON TITLE SHEET A0.000 FOR CORRESPONDING CSC SHEET NUMBER

DENNIS GROUP
Plan • Design • Engineer • Build • Start-Up
dennisgroup.com
United States • Canada • Brazil • Portugal

DG PROJ: 7021 DG DWG: A1.405-2

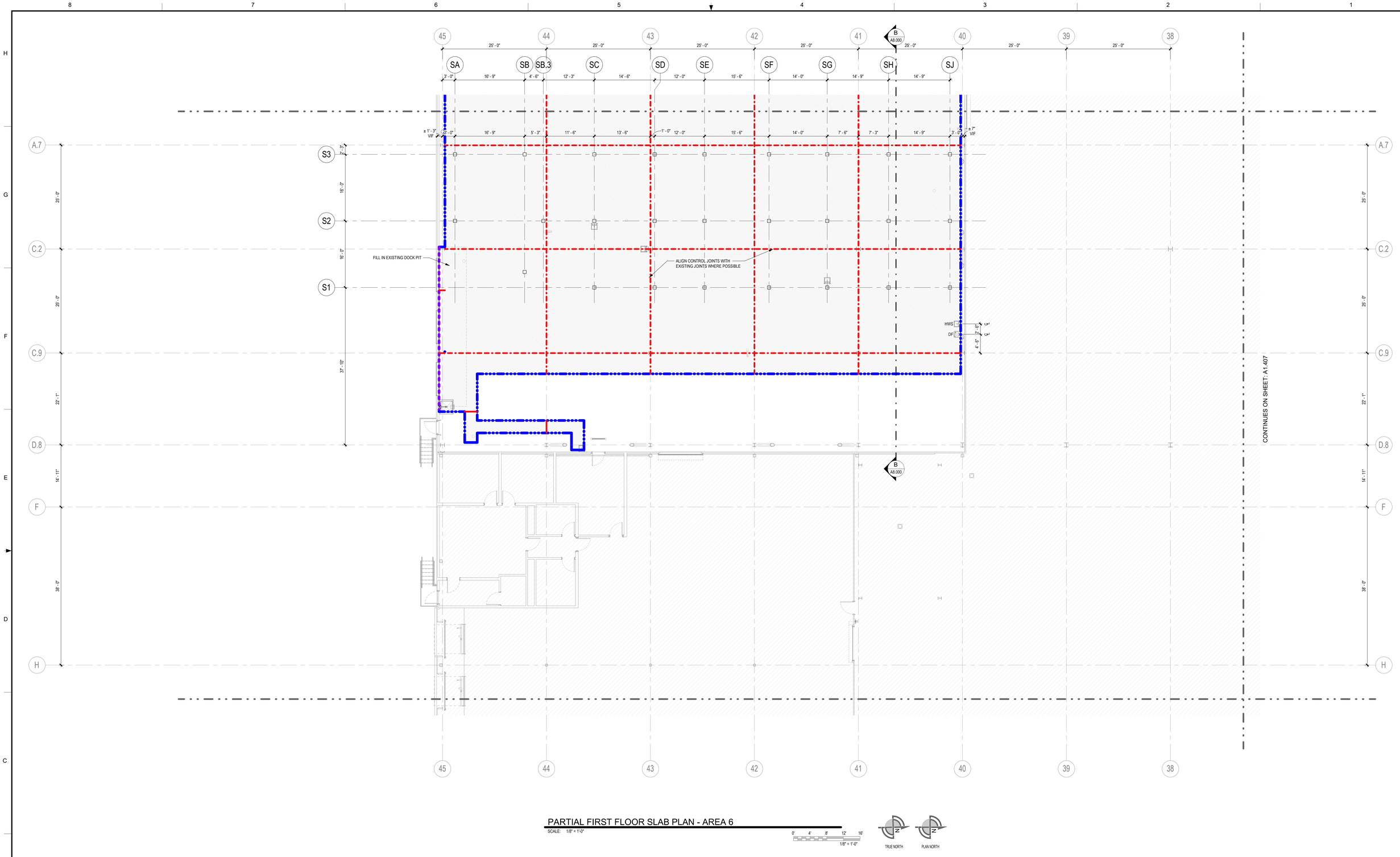
REV.	DATE	BY	CHECKED	REVISION DESCRIPTION
DD	05/03/2023	MHW	RJS	PERMIT SET
AA	04/07/2023	SN	JHP	PROGRESS SET
W	03/02/2023	AE	JHP	90% DESIGN REVIEW
U	02/24/2023	MHW	JHP	BUILDING PERMIT
M	01/06/2023	AE	JHP	60% DESIGN REVIEW
G	11/23/2022	MHW	JHP	PROGRESS

DRAWN: MHW DATE: 05/05/20
APPROVED: JHP 05/03/2023
BUILDING: 4013
PROJECT NO.: 11025607
PROJECT NAME: PROJECT FINN
SCALE: AS NOTED (DO NOT SCALE THIS DRAWING)

CAMPBELL SOUP COMPANY
RICHMOND, UT
ARCHITECTURE
PARTIAL SECOND FLOOR SLAB PLAN - AREA 5
DRAWING NO.: RIC-806857-02-A-1
REV.: DD
DRAWING SIZE: ANSI E (44" x 34")
SHEET OF 193

Autodesk Docs://7021 Project Pepperidge Farm Fin/7021_A_R22.rvt

5/3/2023 10:06:53 PM



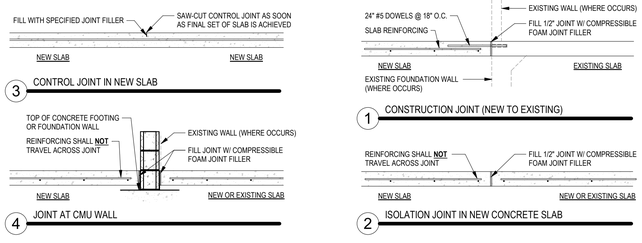
PARTIAL FIRST FLOOR SLAB PLAN - AREA 6

SCALE: 1/8" = 1'-0"

0' 4' 8' 12' 16'
1/8" = 1'-0"

TRUE NORTH PLAN NORTH

DETAILS



SYMBOLS LEGEND

- SLAB EDGE, STEP, OR CHANGE IN LEVEL
- CONSTRUCTION JOINT: DETAIL 1
- ISOLATION JOINT 1: DETAIL 2
- CONTROL JOINT: DETAIL 3
- JOINT AT CMU: DETAIL 4
- CONCRETE EQUIPMENT PADS - 6" THICK MIN. REFER TO DETAIL 12/ A9.100 AND STRUCTURAL DRAWINGS FOR MORE INFORMATION
- CONCRETE HOUSEKEEPING PADS - 4" THICK MIN. REFER TO DETAIL 11/ A9.100 AND STRUCTURAL DRAWINGS FOR MORE INFORMATION.
- NEW MONOLITHIC RESINOUS FLOORING (MRF) ON NEW CONCRETE SLAB PROVIDE VAPOR BARRIER UNDER ALL NEW CONCRETE (WET CURE TO BE PROVIDED, NO SEALER/ HARDENER)
- NEW MONOLITHIC RESINOUS FLOORING (MRF) ON EXISTING CONCRETE SLAB (CONTRACTOR TO SCARIFY EXISTING CONCRETE BEFORE NEW RESINOUS COATING APPLICATION)
- SEALED CONCRETE SLAB (WET CURE TO BE PROVIDED, SEALER/ HARDENER AS SPECIFIED IN RFQ)
- EXIST — EXISTING CONCRETE SLAB NO CHANGE
- EXISTING AREA (NO ARCHITECTURAL WORK)

GENERAL SLAB NOTES

CONCRETE SLABS:

1. REFER TO STRUCTURAL DRAWINGS FOR ALL SLAB INFORMATION INCLUDING: REINFORCEMENT, THICKNESSES, STUBBED UP VERTICAL REINFORCEMENT AND THICKENED SLAB AREAS FOR PADS AND CMU WALLS.
2. ALL EXPOSED NEW CONCRETE SLABS ARE TO RECIEVE A SMOOTH TROWEL FINISH.
3. REFER TO ARCHITECTURAL AND STRUCTURAL DRAWINGS FOR ALL JOINT DETAILS. DETAILS SHALL BE STRICTLY COMPLIED WITH.
4. ALL SLAB JOINTS TO BE SEALED WITH ASSOCIATED FILLER DESIGNATED FOR THAT AREA.
5. ALL SEALANTS/ FILLERS IN PROCESS AREAS TO BE USDA APPROVED.
6. REFER TO ENLARGED SLAB PLANS FOR ALL PLUMBING FIXTURE AND FLOOR DRAIN LOCATIONS. REFER TO PLUMBING DRAWINGS FOR DRAIN ELEVATIONS AND FIXTURE INSTALLATION DETAILS. EXTREME CARE SHALL BE TAKEN TO AVOID DAMAGE TO DRAINS AND ASSOCIATED PIPING.
7. JOINT SEALING NOT REQUIRED UNDER MONOLITHIC RESINOUS FLOORING.
8. PROVIDE A VAPOR BARRIER/ RETARDER UNDER ALL NEW SLABS. MEMBRANE SHALL MEET THE FOLLOWING PROPERTIES:
   a. Permeance Rating:
   b. ASTM E-96; 0.05 Perms or less.
   c. Water Vapor Barrier:
      - ASTM E-1745; meets or exceeds Class A
   d. Thickness of Barrier:
      - ACI 302.1R-96; not less than 20 mils.

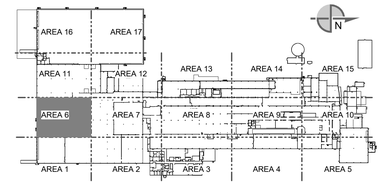
CONCRETE SLAB FLATNESS REQUIREMENTS:

1. SURFACES OF FLOOR SLABS SHALL BE FINISHED TO THE FOLLOWING TOLERANCES, PER ACI 117 (5.3.4.3):

   A. MINIMUM FLATNESS OF F(F)30, AND A MINIMUM LEVELNESS OF F(L)25 ARE REQUIRED. PRECEDING VALUES ARE AVERAGE VALUES TO BE OBTAINED OVER A GIVEN AREA. MINIMUM LOCAL VALUES (ONE-HALF BAY) OF F(F)20 AND F(L)15 SHALL BE OBTAINED AT ALL LOCATIONS.

   B. TESTING BY THE TESTING LABORATORY SHALL BE MADE ON THE DAY FOLLOWING PLACEMENT OF THE FIRST CONCRETE POUR. TESTS SHALL BE MADE IN ACCORDANCE WITH ASTM E1155. AFTER IT IS ESTABLISHED THAT PROPER PROCEDURES ARE BEING UTILIZED TO OBTAIN THE DESIRED RESULTS, FLATNESS/ LEVELNESS TESTS SHALL BE PERFORMED ONLY AS DIRECTED BY THE OWNER AND/OR CONSTRUCTION MANAGER.

KEYPLAN



SEE DRAWING LIST ON TITLE SHEET A0.000 FOR RIC-806832-01-A-0 CORRESPONDING CSC SHEET NUMBER

DENNIS GROUP
Plan • Design • Engineer • Build • Start-Up
dennisgroup.com
United States • Canada • Brasil • Portugal

DG PROJ: 7021 DG DWG: A1.406-1

REV.	DATE	BY	CHECKED	REVISION DESCRIPTION
DD	05/03/2023	MHW	RJS	PERMIT SET
AA	04/07/2023	SN	JHP	PROGRESS SET
W	03/02/2023	AE	JHP	90% DESIGN REVIEW
U	02/24/2023	MHW	JHP	BUILDING PERMIT
M	01/06/2023	AE	JHP	60% DESIGN REVIEW
E	10/26/2022	MHW	JHP	PROGRESS

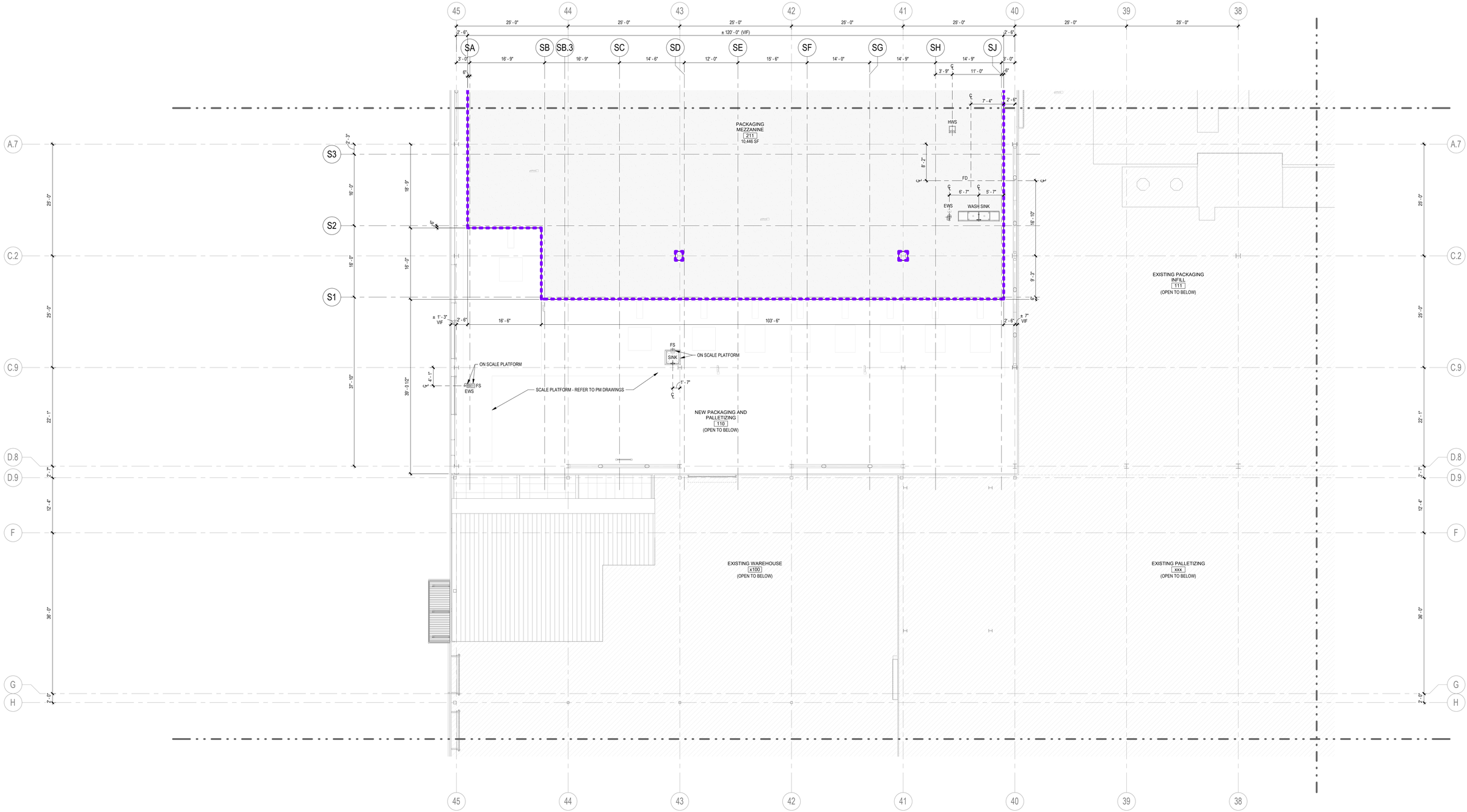
DRAWN MHW — DATE 05/05/20
APPROVED JHP — DATE 05/03/2023
BUILDING 4013
PROJECT NO. 11025607
PROJECT NAME PROJECT FINN
SCALE: AS NOTED (DO NOT SCALE THIS DRAWING)

CAMPBELL SOUP COMPANY
RICHMOND, UT

ARCHITECTURE
PARTIAL FIRST FLOOR SLAB PLAN - AREA 6

DRAWING NO. RIC-806858-01-A-1 REV. DD
DRAWING SIZE: ANSI E (44" x 34") SHEET OF 193

Autodesk Docs://7021 Project Pepperidge Farm Finn/7021_A_R22.rvt



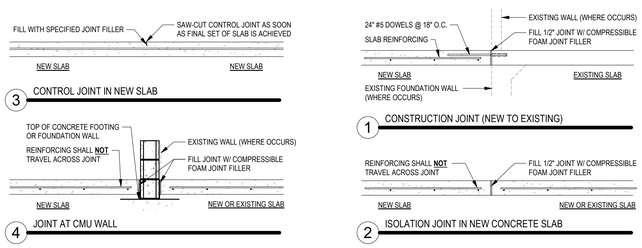
PARTIAL SECOND FLOOR SLAB PLAN - AREA 6

SCALE: 1/8" = 1'-0"

0' 4' 8' 12' 16'
1/8" = 1'-0"

TRUE NORTH PLAN NORTH

DETAILS



SYMBOLS LEGEND

- SLAB EDGE, STEP, OR CHANGE IN LEVEL
- CONSTRUCTION JOINT: DETAIL 1
- ISOLATION JOINT 1: DETAIL 2
- CONTROL JOINT: DETAIL 3
- JOINT AT CMU: DETAIL 4
- CONCRETE EQUIPMENT PADS - 6" THICK MIN. REFER TO DETAIL 1/ A9.100 AND STRUCTURAL DRAWINGS FOR MORE INFORMATION
- CONCRETE HOUSEKEEPING PADS - 4" THICK MIN. REFER TO DETAIL 11/ A9.100 AND STRUCTURAL DRAWINGS FOR MORE INFORMATION.
- NEW MONOLITHIC RESINOUS FLOORING (MRF) ON NEW CONCRETE SLAB PROVIDE VAPOR BARRIER UNDER ALL NEW CONCRETE (WET CURE TO BE PROVIDED, NO SEALER/ HARDENER)
- NEW MONOLITHIC RESINOUS FLOORING (MRF) ON EXISTING CONCRETE SLAB (CONTRACTOR TO SCARIFY EXISTING CONCRETE BEFORE NEW RESINOUS COATING APPLICATION)
- SEALED CONCRETE SLAB (WET CURE TO BE PROVIDED, SEALER/ HARDENER AS SPECIFIED IN RFQ)
- EXIST — EXISTING CONCRETE SLAB NO CHANGE
- EXISTING AREA (NO ARCHITECTURAL WORK)

GENERAL SLAB NOTES

CONCRETE SLABS:

1. REFER TO STRUCTURAL DRAWINGS FOR ALL SLAB INFORMATION INCLUDING: REINFORCEMENT, THICKNESSES, STUBBED UP VERTICAL REINFORCEMENT AND THICKENED SLAB AREAS FOR PADS AND CMU WALLS.
2. ALL EXPOSED NEW CONCRETE SLABS ARE TO RECIEVE A SMOOTH TROWEL FINISH.
3. REFER TO ARCHITECTURAL AND STRUCTURAL DRAWINGS FOR ALL JOINT DETAILS. DETAILS SHALL BE STRICTLY COMPLIED WITH.
4. ALL SLAB JOINTS TO BE SEALED WITH ASSOCIATED FILLER DESIGNATED FOR THAT AREA.
5. ALL SEALANTS/ FILLERS IN PROCESS AREAS TO BE USDA APPROVED.
6. REFER TO ENLARGED SLAB PLANS FOR ALL PLUMBING FIXTURE AND FLOOR DRAIN LOCATIONS. REFER TO PLUMBING DRAWINGS FOR DRAIN ELEVATIONS AND FIXTURE INSTALLATION DETAILS. EXTREME CARE SHALL BE TAKEN TO AVOID DAMAGE TO DRAINS AND ASSOCIATED PIPING.
7. JOINT SEALING NOT REQUIRED UNDER MONOLITHIC RESINOUS FLOORING.
8. PROVIDE A VAPOR BARRIER/ RETARDER UNDER ALL NEW SLABS. MEMBRANE SHALL MEET THE FOLLOWING PROPERTIES:
   a. Permeance Rating:
   b. ASTM E-96; 0.05 Perms or less.
   c. Water Vapor Barrier:
      - ASTM E-1745; meets or exceeds Class A
   d. Thickness of Barrier:
      - ACI 302.1R-96; not less than 20 mils.

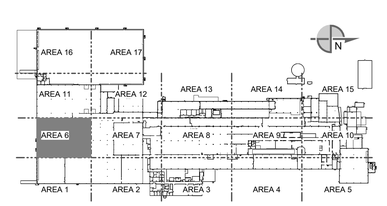
CONCRETE SLAB FLATNESS REQUIREMENTS:

1. SURFACES OF FLOOR SLABS SHALL BE FINISHED TO THE FOLLOWING TOLERANCES, PER ACI 117 (5.3.4.3):

   A. MINIMUM FLATNESS OF F(F)30, AND A MINIMUM LEVELNESS OF F(L)25 ARE REQUIRED. PRECEDING VALUES ARE AVERAGE VALUES TO BE OBTAINED OVER A GIVEN AREA. MINIMUM LOCAL VALUES (ONE-HALF BAY) OF F(F)20 AND F(L)15 SHALL BE OBTAINED AT ALL LOCATIONS.

   B. TESTING BY THE TESTING LABORATORY SHALL BE MADE ON THE DAY FOLLOWING PLACEMENT OF THE FIRST CONCRETE POUR. TESTS SHALL BE MADE IN ACCORDANCE WITH ASTM E1155. AFTER IT IS ESTABLISHED THAT PROPER PROCEDURES ARE BEING UTILIZED TO OBTAIN THE DESIRED RESULTS, FLATNESS/ LEVELNESS TESTS SHALL BE PERFORMED ONLY AS DIRECTED BY THE OWNER AND/OR CONSTRUCTION MANAGER.

KEYPLAN



SEE DRAWING LIST ON TITLE SHEET A0.000 FOR CORRESPONDING CSC SHEET NUMBER

DENNIS GROUP
Plan • Design • Engineer • Build • Start-Up
dennisgroup.com
United States • Canada • Brasil • Portugal

DG PROJ: 7021 DG DWG: A1.406-2

REV.	DATE	BY	CHECKED	REVISION DESCRIPTION
DD	05/03/2023	MHW	RJS	PERMIT SET
AA	04/07/2023	SN	JHP	PROGRESS SET
W	03/02/2023	AE	JHP	90% DESIGN REVIEW
U	02/24/2023	MHW	JHP	BUILDING PERMIT
M	01/06/2023	AE	JHP	60% DESIGN REVIEW
G	11/23/2022	MHW	JHP	PROGRESS

DRAWN: MHW DATE: 05/05/20
APPROVED: JHP 05/03/2023
BUILDING: 4013
PROJECT NO.: 11025607
PROJECT NAME: PROJECT FINN
SCALE: AS NOTED (DO NOT SCALE THIS DRAWING)

CAMPBELL SOUP COMPANY
RICHMOND, UT
ARCHITECTURE
PARTIAL SECOND FLOOR SLAB PLAN - AREA 6
DRAWING NO.: RIC-806858-02-A-1
REV.: DD
DRAWING SIZE: ANSI E (44" x 34")
SHEET OF 193

5/3/2023 11:29:50 AM

CONTINUES ON SHEET: A1.412

CONTINUES ON SHEET: A1.406-1

EXISTING PRODUCTION AREA XXX

EXISTING VESTIBULE

NEW REINFORCED CONCRETE TO MATCH EXISTING (WHERE EXISTING SLAB WAS DEMOLISHED) REFER TO STRUCTURAL DRAWINGS FOR MORE INFORMATION

SAWCUT PLUMBING TRENCHES TO BE FILLED IN WITH REINFORCED CONCRETE (TO MATCH EXISTING) REFER TO STRUCTURAL DRAWINGS

ALIGN NEW CONTROL JOINTS WITH EXISTING WHERE POSSIBLE

EXIST

EVS

HWS

FD

PARTIAL FIRST FLOOR SLAB PLAN - AREA 7

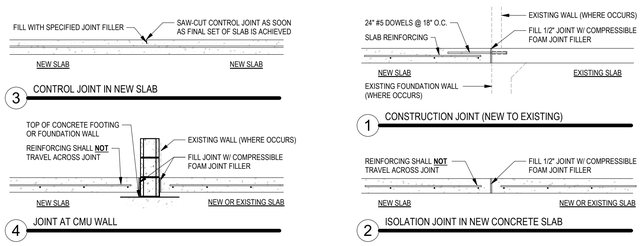
SCALE: 1/8" = 1'-0"

0' 4' 8' 12' 16'
1/8" = 1'-0"

TRUE NORTH

PLAN NORTH

DETAILS



SYMBOLS LEGEND

- SLAB EDGE, STEP, OR CHANGE IN LEVEL
- CONSTRUCTION JOINT: DETAIL 1
- ISOLATION JOINT 1: DETAIL 2
- CONTROL JOINT: DETAIL 3
- JOINT AT CMU: DETAIL 4
- CONCRETE EQUIPMENT PADS - 6" THICK MIN. REFER TO DETAIL 12/ A9.100 AND STRUCTURAL DRAWINGS FOR MORE INFORMATION
- CONCRETE HOUSEKEEPING PADS - 4" THICK MIN. REFER TO DETAIL 11/ A9.100 AND STRUCTURAL DRAWINGS FOR MORE INFORMATION.
- NEW MONOLITHIC RESINOUS FLOORING (MRF) ON NEW CONCRETE SLAB — PROVIDE VAPOR BARRIER UNDER ALL NEW CONCRETE (WET CURE TO BE PROVIDED, NO SEALER/ HARDENER)
- NEW MONOLITHIC RESINOUS FLOORING (MRF) ON EXISTING CONCRETE SLAB — (CONTRACTOR TO SCARIFY EXISTING CONCRETE BEFORE NEW RESINOUS COATING APPLICATION)
- SEALED CONCRETE SLAB (WET CURE TO BE PROVIDED, SEALER/ HARDENER AS SPECIFIED IN RFQ)
- EXIST — EXISTING CONCRETE SLAB NO CHANGE
- EXISTING AREA (NO ARCHITECTURAL WORK)

GENERAL SLAB NOTES

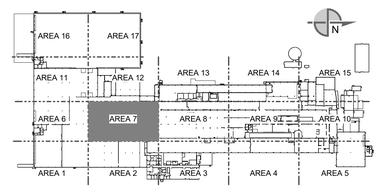
CONCRETE SLABS:

1. REFER TO STRUCTURAL DRAWINGS FOR ALL SLAB INFORMATION INCLUDING: REINFORCEMENT, THICKNESSES, STUBBED UP VERTICAL REINFORCEMENT AND THICKENED SLAB AREAS FOR PADS AND CMU WALLS.
2. ALL EXPOSED NEW CONCRETE SLABS ARE TO RECIEVE A SMOOTH TROWEL FINISH.
3. REFER TO ARCHITECTURAL AND STRUCTURAL DRAWINGS FOR ALL JOINT DETAILS. DETAILS SHALL BE STRICTLY COMPLIED WITH.
4. ALL SLAB JOINTS TO BE SEALED WITH ASSOCIATED FILLER DESIGNATED FOR THAT AREA.
5. ALL SEALANTS/ FILLERS IN PROCESS AREAS TO BE USDA APPROVED.
6. REFER TO ENLARGED SLAB PLANS FOR ALL PLUMBING FIXTURE AND FLOOR DRAIN LOCATIONS. REFER TO PLUMBING DRAWINGS FOR DRAIN ELEVATIONS AND FIXTURE INSTALLATION DETAILS. EXTREME CARE SHALL BE TAKEN TO AVOID DAMAGE TO DRAINS AND ASSOCIATED PIPING.
7. JOINT SEALING NOT REQUIRED UNDER MONOLITHIC RESINOUS FLOORING.
8. PROVIDE A VAPOR BARRIER/ RETARDER UNDER ALL NEW SLABS. MEMBRANE SHALL MEET THE FOLLOWING PROPERTIES:
   a. Permeance Rating:
   b. ASTM E-96; 0.05 Perms or less.
   c. Water Vapor Barrier:
      - ASTM E-1745; meets or exceeds Class A
   d. Thickness of Barrier:
      - ACI 302.1R-96; not less than 20 mils.

CONCRETE SLAB FLATNESS REQUIREMENTS:

1. SURFACES OF FLOOR SLABS SHALL BE FINISHED TO THE FOLLOWING TOLERANCES, PER ACI 117 (5.3.4.3):
   A. MINIMUM FLATNESS OF F(F)30, AND A MINIMUM LEVELNESS OF F(L)25 ARE REQUIRED. PRECEDING VALUES ARE AVERAGE VALUES TO BE OBTAINED OVER A GIVEN AREA. MINIMUM LOCAL VALUES (ONE-HALF BAY) OF F(F)20 AND F(L)15 SHALL BE OBTAINED AT ALL LOCATIONS.
   B. TESTING BY THE TESTING LABORATORY SHALL BE MADE ON THE DAY FOLLOWING PLACEMENT OF THE FIRST CONCRETE POUR. TESTS SHALL BE MADE IN ACCORDANCE WITH ASTM E1155. AFTER IT IS ESTABLISHED THAT PROPER PROCEDURES ARE BEING UTILIZED TO OBTAIN THE DESIRED RESULTS, FLATNESS/ LEVELNESS TESTS SHALL BE PERFORMED ONLY AS DIRECTED BY THE OWNER AND/OR CONSTRUCTION MANAGER.

KEYPLAN



SEE DRAWING LIST ON TITLE SHEET A0.000
RIC-806832-01-A-0 FOR CORRESPONDING CSC SHEET NUMBER

DENNIS GROUP
Plan • Design • Engineer • Build • Start-Up
dennisgroup.com
United States • Canada • Brazil • Portugal

DG PROJ: 7021 DG DWG: A1.407

REV.	DATE	BY	CHECKED	REVISION DESCRIPTION
DD	05/03/2023	MHW	RJS	PERMIT SET
AA	04/07/2023	SN	JHP	PROGRESS SET
W	03/02/2023	AE	JHP	90% DESIGN REVIEW
U	02/24/2023	MHW	JHP	BUILDING PERMIT
M	01/06/2023	AE	JHP	60% DESIGN REVIEW
E	10/26/2022	MHW	JHP	PROGRESS

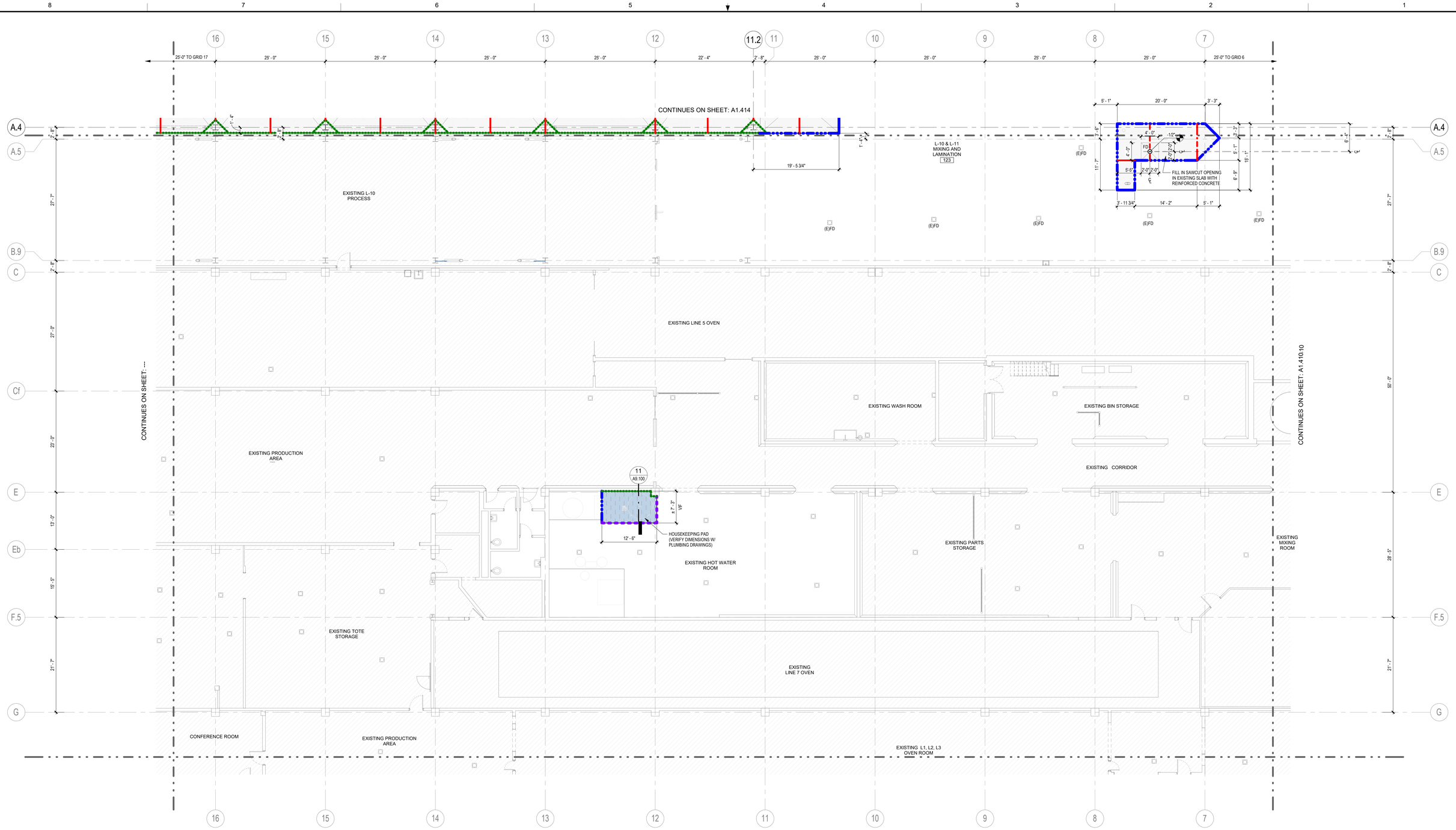
DRAWN: MHW — DATE: 05/05/20
APPROVED: JHP — DATE: 05/03/2023
BUILDING: 4013
PROJECT NO.: 11025607
PROJECT NAME: PROJECT FINN
SCALE: AS NOTED (DO NOT SCALE THIS DRAWING)

CAMPBELL SOUP COMPANY
RICHMOND, UT

ARCHITECTURE
PARTIAL FIRST FLOOR SLAB PLAN - AREA 7

DRAWING NO.: RIC-806859-01-A-1 REV.: DD
DRAWING SIZE: ANSI E (44" x 34") SHEET: OF 193

Autodesk Docs://7021 Project Pepperidge Farm Finn/7021_A_R22.rvt



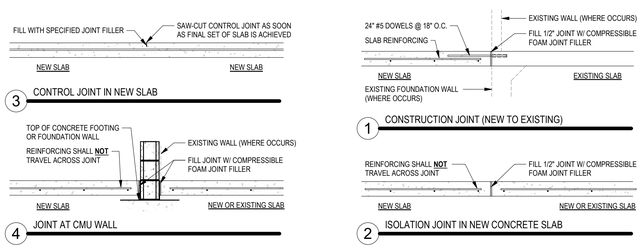
PARTIAL FIRST FLOOR SLAB PLAN - AREA 9

SCALE: 1/8" = 1'-0"

0' 4' 8' 12' 16'
1/8" = 1'-0"

TRUE NORTH PLAN NORTH

DETAILS



SYMBOLS LEGEND

- SLAB EDGE, STEP, OR CHANGE IN LEVEL
- CONSTRUCTION JOINT: DETAIL 1
- ISOLATION JOINT 1: DETAIL 2
- CONTROL JOINT: DETAIL 3
- JOINT AT CMU: DETAIL 4
- CONCRETE EQUIPMENT PADS - 6" THICK MIN. REFER TO DETAIL 12/ A9.100 AND STRUCTURAL DRAWINGS FOR MORE INFORMATION
- CONCRETE HOUSEKEEPING PADS - 4" THICK MIN. REFER TO DETAIL 11/ A9.100 AND STRUCTURAL DRAWINGS FOR MORE INFORMATION.
- NEW MONOLITHIC RESINOUS FLOORING (MRF) ON NEW CONCRETE SLAB PROVIDE VAPOR BARRIER UNDER ALL NEW CONCRETE (WET CURE TO BE PROVIDED, NO SEALER/ HARDENER)
- NEW MONOLITHIC RESINOUS FLOORING (MRF) ON EXISTING CONCRETE SLAB (CONTRACTOR TO SCARIFY EXISTING CONCRETE BEFORE NEW RESINOUS COATING APPLICATION)
- SEALED CONCRETE SLAB (WET CURE TO BE PROVIDED, SEALER/ HARDENER AS SPECIFIED IN RFQ)
- EXIST — EXISTING CONCRETE SLAB NO CHANGE
- EXISTING AREA (NO ARCHITECTURAL WORK)

GENERAL SLAB NOTES

CONCRETE SLABS:

1. REFER TO STRUCTURAL DRAWINGS FOR ALL SLAB INFORMATION INCLUDING: REINFORCEMENT, THICKNESSES, STUBBED UP VERTICAL REINFORCEMENT AND THICKENED SLAB AREAS FOR PADS AND CMU WALLS.
2. ALL EXPOSED NEW CONCRETE SLABS ARE TO RECIEVE A SMOOTH TROWEL FINISH.
3. REFER TO ARCHITECTURAL AND STRUCTURAL DRAWINGS FOR ALL JOINT DETAILS. DETAILS SHALL BE STRICTLY COMPLIED WITH.
4. ALL SLAB JOINTS TO BE SEALED WITH ASSOCIATED FILLER DESIGNATED FOR THAT AREA.
5. ALL SEALANTS/ FILLERS IN PROCESS AREAS TO BE USDA APPROVED.
6. REFER TO ENLARGED SLAB PLANS FOR ALL PLUMBING FIXTURE AND FLOOR DRAIN LOCATIONS. REFER TO PLUMBING DRAWINGS FOR DRAIN ELEVATIONS AND FIXTURE INSTALLATION DETAILS. EXTREME CARE SHALL BE TAKEN TO AVOID DAMAGE TO DRAINS AND ASSOCIATED PIPING.
7. JOINT SEALING NOT REQUIRED UNDER MONOLITHIC RESINOUS FLOORING.
8. PROVIDE A VAPOR BARRIER/ RETARDER UNDER ALL NEW SLABS. MEMBRANE SHALL MEET THE FOLLOWING PROPERTIES:
   a. Permeance Rating:
   b. ASTM E-96; 0.05 Perms or less.
   c. Water Vapor Barrier:
      - ASTM E-1745; meets or exceeds Class A
   d. Thickness of Barrier:
      - ACI 302.1R-96; not less than 20 mils.

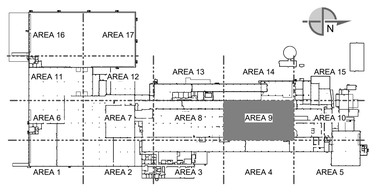
CONCRETE SLAB FLATNESS REQUIREMENTS:

1. SURFACES OF FLOOR SLABS SHALL BE FINISHED TO THE FOLLOWING TOLERANCES, PER ACI 117 (5.3.4.3):

   A. MINIMUM FLATNESS OF F(F)30, AND A MINIMUM LEVELNESS OF F(L)25 ARE REQUIRED. PRECEDING VALUES ARE AVERAGE VALUES TO BE OBTAINED OVER A GIVEN AREA. MINIMUM LOCAL VALUES (ONE-HALF BAY) OF F(F)20 AND F(L)15 SHALL BE OBTAINED AT ALL LOCATIONS.

   B. TESTING BY THE TESTING LABORATORY SHALL BE MADE ON THE DAY FOLLOWING PLACEMENT OF THE FIRST CONCRETE POUR. TESTS SHALL BE MADE IN ACCORDANCE WITH ASTM E1155. AFTER IT IS ESTABLISHED THAT PROPER PROCEDURES ARE BEING UTILIZED TO OBTAIN THE DESIRED RESULTS, FLATNESS/ LEVELNESS TESTS SHALL BE PERFORMED ONLY AS DIRECTED BY THE OWNER AND/OR CONSTRUCTION MANAGER.

KEYPLAN



SEE DRAWING LIST ON TITLE SHEET A0.000 RIC-806832-01-A-0 FOR CORRESPONDING CSC SHEET NUMBER

DENNIS GROUP
Plan • Design • Engineer • Build • Start-Up
dennisgroup.com
United States • Canada • Brasil • Portugal

DG PROJ: 7021 DG DWG: A1.409

REV.	DATE	BY	CHECKED	REVISION DESCRIPTION
DD	05/03/2023	MHW	RJS	PERMIT SET
AA	04/07/2023	SN	JHP	PROGRESS SET
W	03/02/2023	AE	JHP	90% DESIGN REVIEW
U	02/24/2023	MHW	JHP	BUILDING PERMIT

DRAWN: MHW DATE: 02/22/2023
APPROVED: JHP 05/03/2023
BUILDING: 4013
PROJECT NO.: 11025607
PROJECT NAME: PROJECT FINN
SCALE: AS NOTED (DO NOT SCALE THIS DRAWING)

CAMPBELL SOUP COMPANY
RICHMOND, UT

ARCHITECTURE
PARTIAL FIRST FLOOR SLAB PLAN - AREA 9

DRAWING NO.: RIC-806860-01-A-1 REV.: DD
DRAWING SIZE: ANSI E (44" x 34") SHEET: OF: 193

5/5/2023 1:27:29 PM

CONTINUES ON SHEET: A1.405-1

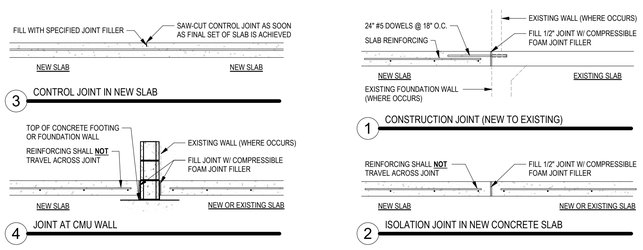
PARTIAL FIRST FLOOR SLAB PLAN - AREA 10

SCALE: 1/8" = 1'-0"

0' 4' 8' 12' 16'
1/8" = 1'-0"

TRUE NORTH PLAN NORTH

DETAILS



SYMBOLS LEGEND

- SLAB EDGE, STEP, OR CHANGE IN LEVEL
- CONSTRUCTION JOINT: DETAIL 1
- ISOLATION JOINT 1: DETAIL 2
- CONTROL JOINT: DETAIL 3
- JOINT AT CMU: DETAIL 4
- CONCRETE EQUIPMENT PADS - 6" THICK MIN. REFER TO DETAIL 12/ AS.100 AND STRUCTURAL DRAWINGS FOR MORE INFORMATION
- CONCRETE HOUSEKEEPING PADS - 4" THICK MIN. REFER TO DETAIL 11/ AS.100 AND STRUCTURAL DRAWINGS FOR MORE INFORMATION.
- NEW MONOLITHIC RESINOUS FLOORING (MRF) ON NEW CONCRETE SLAB — PROVIDE VAPOR BARRIER UNDER ALL NEW CONCRETE (WET CURE TO BE PROVIDED, NO SEALER/ HARDENER)
- NEW MONOLITHIC RESINOUS FLOORING (MRF) ON EXISTING CONCRETE SLAB — (CONTRACTOR TO SCARIFY EXISTING CONCRETE BEFORE NEW RESINOUS COATING APPLICATION)
- SEALED CONCRETE SLAB (WET CURE TO BE PROVIDED, SEALER/ HARDENER AS SPECIFIED IN RFQ)
- EXIST — EXISTING CONCRETE SLAB NO CHANGE
- EXISTING AREA (NO ARCHITECTURAL WORK)

GENERAL SLAB NOTES

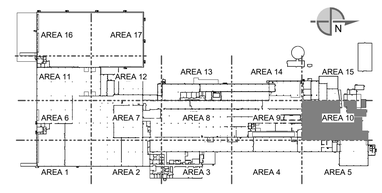
CONCRETE SLABS:

1. REFER TO STRUCTURAL DRAWINGS FOR ALL SLAB INFORMATION INCLUDING: REINFORCEMENT, THICKNESSES, STUBBED UP VERTICAL REINFORCEMENT AND THICKENED SLAB AREAS FOR PADS AND CMU WALLS.
2. ALL EXPOSED NEW CONCRETE SLABS ARE TO RECIEVE A SMOOTH TROWEL FINISH.
3. REFER TO ARCHITECTURAL AND STRUCTURAL DRAWINGS FOR ALL JOINT DETAILS. DETAILS SHALL BE STRICTLY COMPLIED WITH.
4. ALL SLAB JOINTS TO BE SEALED WITH ASSOCIATED FILLER DESIGNATED FOR THAT AREA.
5. ALL SEALANTS/ FILLERS IN PROCESS AREAS TO BE USDA APPROVED.
6. REFER TO ENLARGED SLAB PLANS FOR ALL PLUMBING FIXTURE AND FLOOR DRAIN LOCATIONS. REFER TO PLUMBING DRAWINGS FOR DRAIN ELEVATIONS AND FIXTURE INSTALLATION DETAILS. EXTREME CARE SHALL BE TAKEN TO AVOID DAMAGE TO DRAINS AND ASSOCIATED PIPING.
7. JOINT SEALING NOT REQUIRED UNDER MONOLITHIC RESINOUS FLOORING.
8. PROVIDE A VAPOR BARRIER/ RETARDER UNDER ALL NEW SLABS. MEMBRANE SHALL MEET THE FOLLOWING PROPERTIES:
   a. Permeance Rating:
   b. ASTM E-96; 0.05 Perms or less.
   c. Water Vapor Barrier:
      - ASTM E-1745; meets or exceeds Class A
   d. Thickness of Barrier:
      - ACI 302.1R-96; not less than 20 mils.

CONCRETE SLAB FLATNESS REQUIREMENTS:

1. SURFACES OF FLOOR SLABS SHALL BE FINISHED TO THE FOLLOWING TOLERANCES, PER ACI 117 (5.3.4.3):
   A. MINIMUM FLATNESS OF F(F)30, AND A MINIMUM LEVELNESS OF F(L)25 ARE REQUIRED. PRECEDING VALUES ARE AVERAGE VALUES TO BE OBTAINED OVER A GIVEN AREA. MINIMUM LOCAL VALUES (ONE-HALF BAY) OF F(F)20 AND F(L)15 SHALL BE OBTAINED AT ALL LOCATIONS.
   B. TESTING BY THE TESTING LABORATORY SHALL BE MADE ON THE DAY FOLLOWING PLACEMENT OF THE FIRST CONCRETE POUR. TESTS SHALL BE MADE IN ACCORDANCE WITH ASTM E1155. AFTER IT IS ESTABLISHED THAT PROPER PROCEDURES ARE BEING UTILIZED TO OBTAIN THE DESIRED RESULTS, FLATNESS/ LEVELNESS TESTS SHALL BE PERFORMED ONLY AS DIRECTED BY THE OWNER AND/OR CONSTRUCTION MANAGER.

KEYPLAN



SEE DRAWING LIST ON TITLE SHEET A0.000
RIC-806832-01-A-0 FOR CORRESPONDING CSC SHEET NUMBER

DENNIS GROUP
Plan • Design • Engineer • Build • Start-Up
dennisgroup.com
United States • Canada • Brazil • Portugal

DG PROJ: 7021 DG DWG: A1.410

REV.	DATE	BY	CHECKED	REVISION DESCRIPTION
DD	05/03/2023	MHW	RJS	PERMIT SET
AA	04/07/2023	SN	JHP	PROGRESS SET
W	03/02/2023	AE	JHP	90% DESIGN REVIEW
U	02/24/2023	MHW	JHP	BUILDING PERMIT
M	01/06/2023	AE	JHP	60% DESIGN REVIEW
E	10/26/2022	MHW	JHP	PROGRESS

DRAWN: MHW — DATE: 05/05/20
APPROVED: JHP — 05/03/2023
BUILDING: 4013
PROJECT NO.: 11025607
PROJECT NAME: PROJECT FINN
SCALE: AS NOTED (DO NOT SCALE THIS DRAWING)

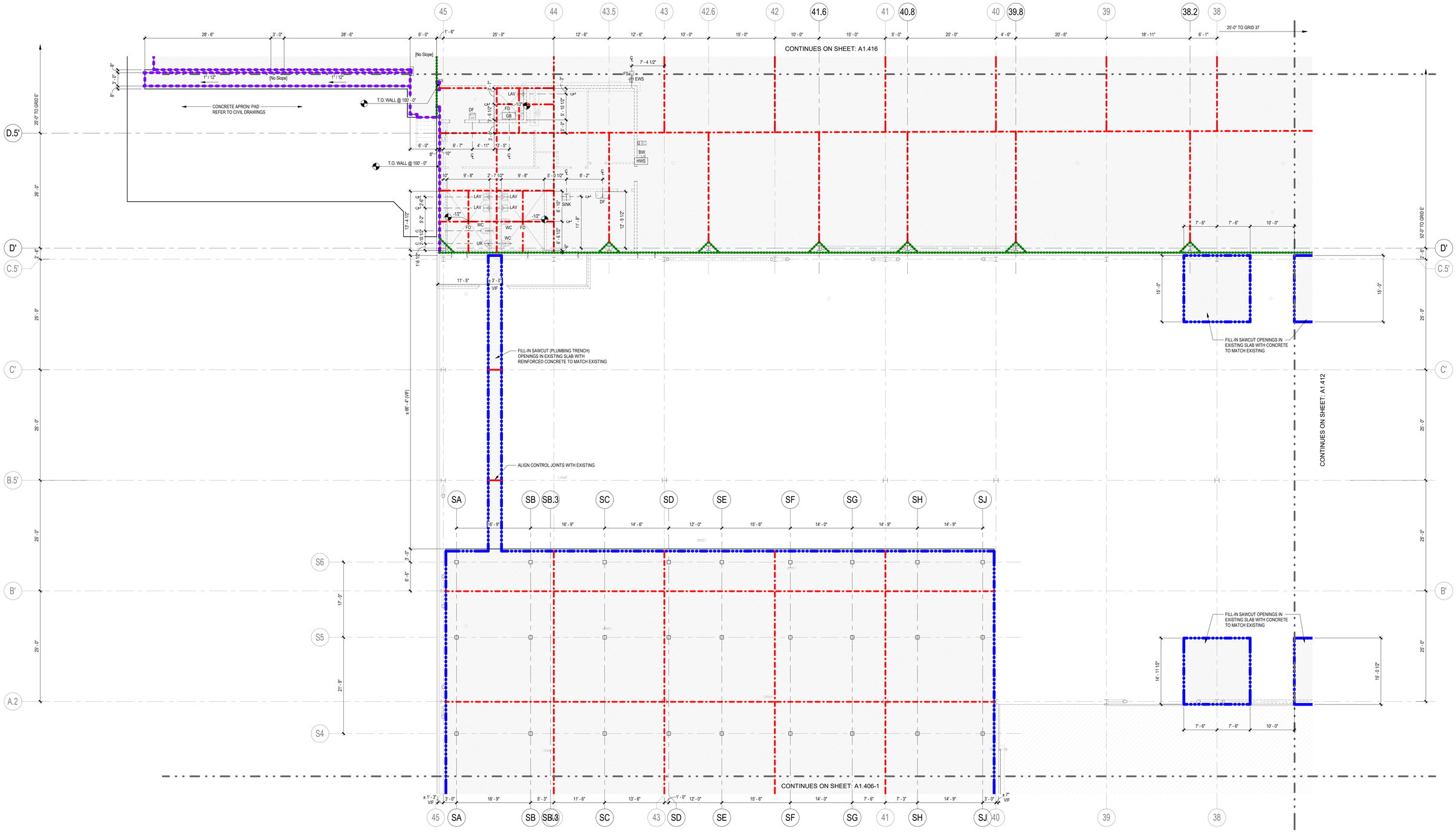
CAMPBELL SOUP COMPANY
RICHMOND, UT

ARCHITECTURE
PARTIAL FIRST FLOOR SLAB PLAN - AREA 10

DRAWING NO.: RIC-806861-01-A-1
REV.: DD
DRAWING SIZE: ANSI E (44" x 34")
SHEET OF 193

Autodesk Docs://7021 Project Pepperidge Farm Finn/7021_A_R22.rvt

5/29/2023 11:32:14 AM

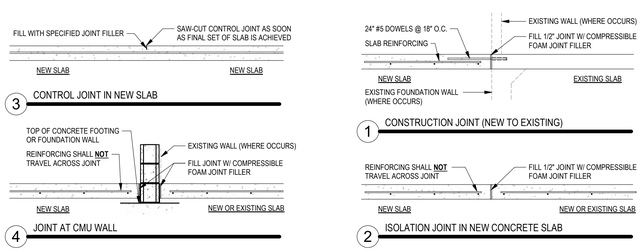


PARTIAL FIRST FLOOR SLAB PLAN - AREA 11

SCALE: 1/8" = 1'-0"

TRUE NORTH PLAN NORTH

DETAILS



SYMBOLS LEGEND

- SLAB EDGE, STEP, OR CHANGE IN LEVEL
- CONSTRUCTION JOINT: DETAIL 1
- ISOLATION JOINT 1: DETAIL 2
- CONTROL JOINT: DETAIL 3
- JOINT AT CMU: DETAIL 4
- CONCRETE EQUIPMENT PADS - 6" THICK MIN. REFER TO DETAIL 12/ A9.100 AND STRUCTURAL DRAWINGS FOR MORE INFORMATION
- CONCRETE HOUSEKEEPING PADS - 4" THICK MIN. REFER TO DETAIL 11/ A9.100 AND STRUCTURAL DRAWINGS FOR MORE INFORMATION.
- NEW MONOLITHIC RESINOUS FLOORING (MRF) ON NEW CONCRETE SLAB PROVIDE VAPOR BARRIER UNDER ALL NEW CONCRETE (WET CURE TO BE PROVIDED, NO SEALER/ HARDENER)
- NEW MONOLITHIC RESINOUS FLOORING (MRF) ON EXISTING CONCRETE SLAB (CONTRACTOR TO SCARIFY EXISTING CONCRETE BEFORE NEW RESINOUS COATING APPLICATION)
- SEALED CONCRETE SLAB (WET CURE TO BE PROVIDED, SEALER/ HARDENER AS SPECIFIED IN RFQ)
- EXIST — EXISTING CONCRETE SLAB NO CHANGE
- EXISTING AREA (NO ARCHITECTURAL WORK)

GENERAL SLAB NOTES

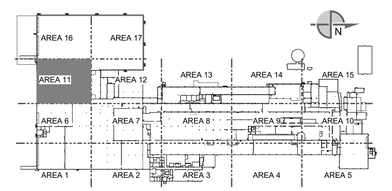
CONCRETE SLABS:

1. REFER TO STRUCTURAL DRAWINGS FOR ALL SLAB INFORMATION INCLUDING: REINFORCEMENT, THICKNESSES, STUBBED UP VERTICAL REINFORCEMENT AND THICKENED SLAB AREAS FOR PADS AND CMU WALLS.
2. ALL EXPOSED NEW CONCRETE SLABS ARE TO RECIEVE A SMOOTH TROWEL FINISH.
3. REFER TO ARCHITECTURAL AND STRUCTURAL DRAWINGS FOR ALL JOINT DETAILS. DETAILS SHALL BE STRICTLY COMPLIED WITH.
4. ALL SLAB JOINTS TO BE SEALED WITH ASSOCIATED FILLER DESIGNATED FOR THAT AREA.
5. ALL SEALANTS/ FILLERS IN PROCESS AREAS TO BE USDA APPROVED.
6. REFER TO ENLARGED SLAB PLANS FOR ALL PLUMBING FIXTURE AND FLOOR DRAIN LOCATIONS. REFER TO PLUMBING DRAWINGS FOR DRAIN ELEVATIONS AND FIXTURE INSTALLATION DETAILS. EXTREME CARE SHALL BE TAKEN TO AVOID DAMAGE TO DRAINS AND ASSOCIATED PIPING.
7. JOINT SEALING NOT REQUIRED UNDER MONOLITHIC RESINOUS FLOORING.
8. PROVIDE A VAPOR BARRIER/ RETARDER UNDER ALL NEW SLABS. MEMBRANE SHALL MEET THE FOLLOWING PROPERTIES:
   a. Permeance Rating:
   b. ASTM E-96; 0.05 Perms or less.
   c. Water Vapor Barrier:
      - ASTM E-1745; meets or exceeds Class A
   d. Thickness of Barrier:
      - ACI 302.1R-96; not less than 20 mils.

CONCRETE SLAB FLATNESS REQUIREMENTS:

1. SURFACES OF FLOOR SLABS SHALL BE FINISHED TO THE FOLLOWING TOLERANCES, PER ACI 117 (5.3.4.3):
   A. MINIMUM FLATNESS OF F(F)30, AND A MINIMUM LEVELNESS OF F(L)25 ARE REQUIRED. PRECEDING VALUES ARE AVERAGE VALUES TO BE OBTAINED OVER A GIVEN AREA. MINIMUM LOCAL VALUES (ONE-HALF BAY) OF F(F)20 AND F(L)15 SHALL BE OBTAINED AT ALL LOCATIONS.
   B. TESTING BY THE TESTING LABORATORY SHALL BE MADE ON THE DAY FOLLOWING PLACEMENT OF THE FIRST CONCRETE POUR. TESTS SHALL BE MADE IN ACCORDANCE WITH ASTM E1155. AFTER IT IS ESTABLISHED THAT PROPER PROCEDURES ARE BEING UTILIZED TO OBTAIN THE DESIRED RESULTS, FLATNESS/ LEVELNESS TESTS SHALL BE PERFORMED ONLY AS DIRECTED BY THE OWNER AND/OR CONSTRUCTION MANAGER.

KEYPLAN



SEE DRAWING LIST ON TITLE SHEET A0.000 RIC-806832-01-A-0 FOR CORRESPONDING CSC SHEET NUMBER

DENNIS GROUP
Plan • Design • Engineer • Build • Start-Up
dennisgroup.com
United States • Canada • Brazil • Portugal

DG PROJ: 7021 DG DWG: A1.411

REV.	DATE	BY	CHECKED	REVISION DESCRIPTION
DD	05/03/2023	MHW	RJS	PERMIT SET
AA	04/07/2023	SN	JHP	PROGRESS SET
W	03/02/2023	AE	JHP	90% DESIGN REVIEW
U	02/24/2023	MHW	JHP	BUILDING PERMIT
M	01/06/2023	AE	JHP	60% DESIGN REVIEW
G	11/23/2022	MHW	JHP	PROGRESS

DRAWN: MHW DATE: 05/05/20
APPROVED: JHP DATE: 05/03/2023
BUILDING: 4013
PROJECT NO.: 11025607
PROJECT NAME: PROJECT FINN
SCALE: AS NOTED (DO NOT SCALE THIS DRAWING)

CAMPBELL SOUP COMPANY
RICHMOND, UT
ARCHITECTURE
PARTIAL FIRST FLOOR SLAB PLAN - AREA 11
DRAWING NO.: RIC-806862-01-A-1
REV.: DD
DRAWING SIZE: ANSI E (44" x 34")
SHEET: OF 193

Autodesk Docs://7021 Project Pepperidge Farm Finn/7021_A_R22.rvt

CONTINUES ON SHEET: A1.417

CONTINUES ON SHEET: A1.411

CONTINUES ON SHEET: A1.413-1

CONTINUES ON SHEET: A1.407

CONCRETE STOOP BY CIVIL - TYPICAL

FILL-IN SAWCUT OPENINGS IN EXISTING SLAB WITH CONCRETE TO MATCH EXISTING

ELECTRICAL ROOM 113

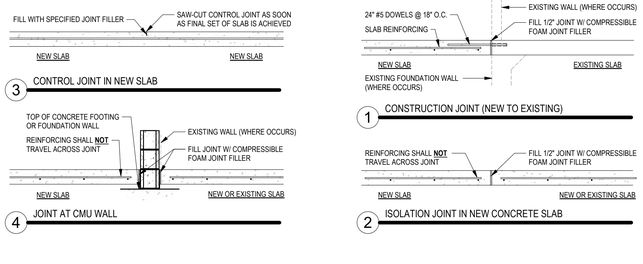
L-11 PROCESS 124

PARTIAL FIRST FLOOR SLAB PLAN - AREA 12

SCALE: 1/8" = 1'-0"

TRUE NORTH PLAN NORTH

DETAILS



SYMBOLS LEGEND

- SLAB EDGE, STEP, OR CHANGE IN LEVEL
- CONSTRUCTION JOINT: DETAIL 1
- ISOLATION JOINT 1: DETAIL 2
- CONTROL JOINT: DETAIL 3
- JOINT AT CMU: DETAIL 4
- CONCRETE EQUIPMENT PADS - 6" THICK MIN. REFER TO DETAIL 12/ A9.100 AND STRUCTURAL DRAWINGS FOR MORE INFORMATION
- CONCRETE HOUSEKEEPING PADS - 4" THICK MIN. REFER TO DETAIL 11/ A9.100 AND STRUCTURAL DRAWINGS FOR MORE INFORMATION.
- NEW MONOLITHIC RESINOUS FLOORING (MRF) ON NEW CONCRETE SLAB PROVIDE VAPOR BARRIER UNDER ALL NEW CONCRETE (WET CURE TO BE PROVIDED, NO SEALER/ HARDENER)
- NEW MONOLITHIC RESINOUS FLOORING (MRF) ON EXISTING CONCRETE SLAB (CONTRACTOR TO SCARIFY EXISTING CONCRETE BEFORE NEW RESINOUS COATING APPLICATION)
- SEALED CONCRETE SLAB (WET CURE TO BE PROVIDED, SEALER/ HARDENER AS SPECIFIED IN RFQ)
- EXIST — EXISTING CONCRETE SLAB NO CHANGE
- EXISTING AREA (NO ARCHITECTURAL WORK)

GENERAL SLAB NOTES

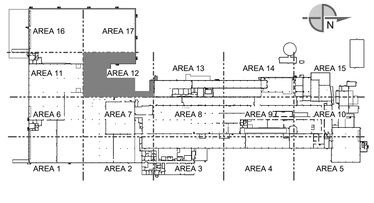
CONCRETE SLABS:

1. REFER TO STRUCTURAL DRAWINGS FOR ALL SLAB INFORMATION INCLUDING: REINFORCEMENT, THICKNESSES, STUBBED UP VERTICAL REINFORCEMENT AND THICKENED SLAB AREAS FOR PADS AND CMU WALLS.
2. ALL EXPOSED NEW CONCRETE SLABS ARE TO RECIEVE A SMOOTH TROWEL FINISH.
3. REFER TO ARCHITECTURAL AND STRUCTURAL DRAWINGS FOR ALL JOINT DETAILS. DETAILS SHALL BE STRICTLY COMPLIED WITH.
4. ALL SLAB JOINTS TO BE SEALED WITH ASSOCIATED FILLER DESIGNATED FOR THAT AREA.
5. ALL SEALANTS/ FILLERS IN PROCESS AREAS TO BE USDA APPROVED.
6. REFER TO ENLARGED SLAB PLANS FOR ALL PLUMBING FIXTURE AND FLOOR DRAIN LOCATIONS. REFER TO PLUMBING DRAWINGS FOR DRAIN ELEVATIONS AND FIXTURE INSTALLATION DETAILS. EXTREME CARE SHALL BE TAKEN TO AVOID DAMAGE TO DRAINS AND ASSOCIATED PIPING.
7. JOINT SEALING NOT REQUIRED UNDER MONOLITHIC RESINOUS FLOORING.
8. PROVIDE A VAPOR BARRIER/ RETARDER UNDER ALL NEW SLABS. MEMBRANE SHALL MEET THE FOLLOWING PROPERTIES:
   a. Permeance Rating:
   b. ASTM E-96; 0.05 Perms or less.
   c. Water Vapor Barrier:
      - ASTM E-1745; meets or exceeds Class A
   d. Thickness of Barrier:
      - ACI 302.1R-96; not less than 20 mils.

CONCRETE SLAB FLATNESS REQUIREMENTS:

1. SURFACES OF FLOOR SLABS SHALL BE FINISHED TO THE FOLLOWING TOLERANCES, PER ACI 117 (5.3.4.3):
   A. MINIMUM FLATNESS OF F(F)30, AND A MINIMUM LEVELNESS OF F(L)25 ARE REQUIRED. PRECEDING VALUES ARE AVERAGE VALUES TO BE OBTAINED OVER A GIVEN AREA, MINIMUM LOCAL VALUES (ONE-HALF BAY) OF F(F)20 AND F(L)15 SHALL BE OBTAINED AT ALL LOCATIONS.
   B. TESTING BY THE TESTING LABORATORY SHALL BE MADE ON THE DAY FOLLOWING PLACEMENT OF THE FIRST CONCRETE POUR. TESTS SHALL BE MADE IN ACCORDANCE WITH ASTM E1155. AFTER IT IS ESTABLISHED THAT PROPER PROCEDURES ARE BEING UTILIZED TO OBTAIN THE DESIRED RESULTS, FLATNESS/ LEVELNESS TESTS SHALL BE PERFORMED ONLY AS DIRECTED BY THE OWNER AND/OR CONSTRUCTION MANAGER.

KEYPLAN



SEE DRAWING LIST ON TITLE SHEET A0.000
RIC-806832-01-A-0 FOR CORRESPONDING CSC SHEET NUMBER

DENNIS GROUP
Plan • Design • Engineer • Build • Start-Up
dennisgroup.com
United States • Canada • Brasil • Portugal

DG PROJ: 7021 DG DWG: A1.412

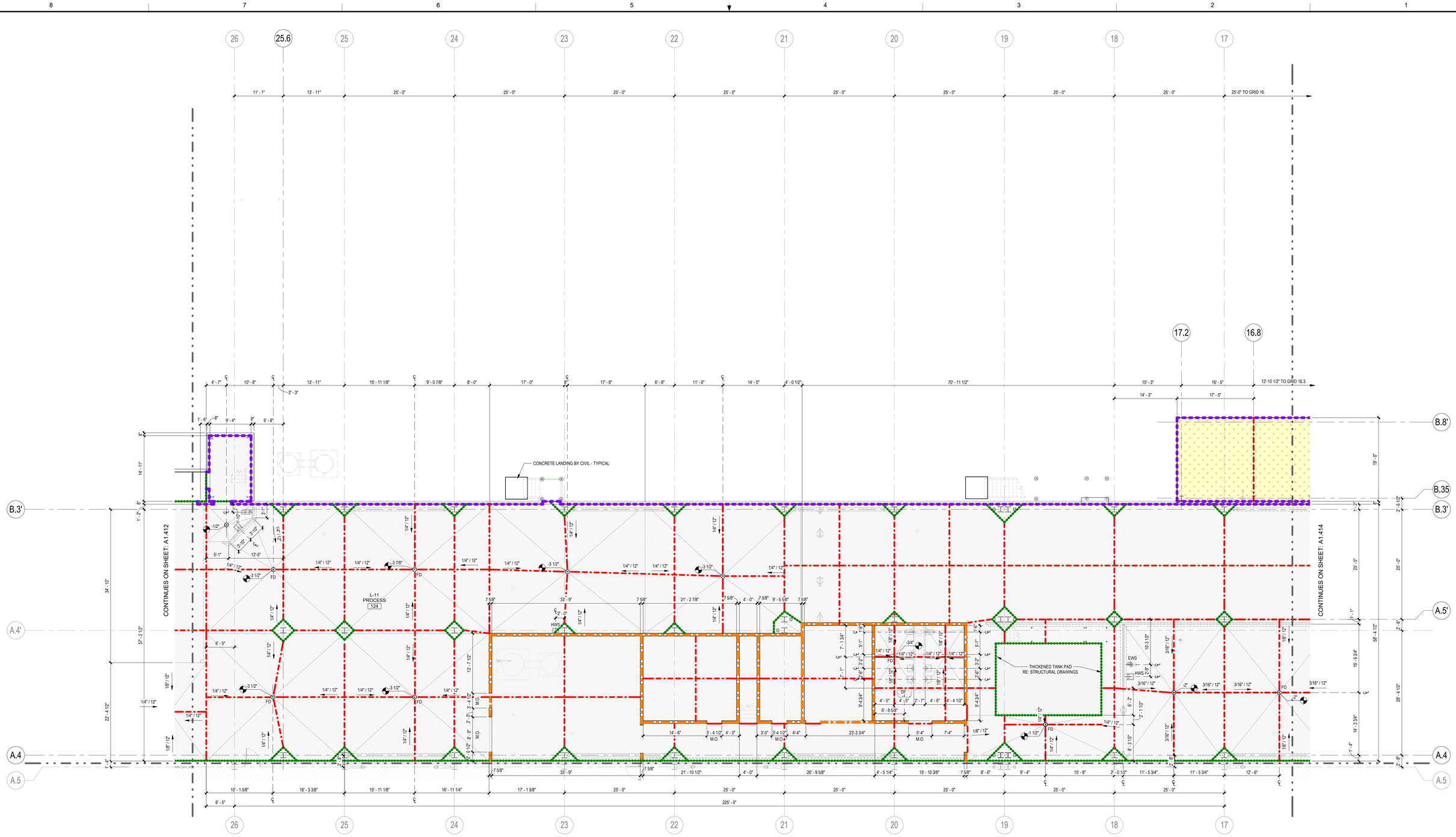
REV.	DATE	BY	CHECKED	REVISION DESCRIPTION
DD	05/03/2023	MHW	RJS	PERMIT SET
AA	04/07/2023	SN	JHP	PROGRESS SET
W	03/02/2023	AE	JHP	90% DESIGN REVIEW
U	02/24/2023	MHW	JHP	BUILDING PERMIT
M	01/06/2023	AE	JHP	60% DESIGN REVIEW
G	11/23/2022	MHW	JHP	PROGRESS

DRAWN MHW — DATE 05/05/20
APPROVED JHP — 05/03/2023
BUILDING 4013
PROJECT NO. 11025607
PROJECT NAME PROJECT FINN
SCALE: AS NOTED (DO NOT SCALE THIS DRAWING)

CAMPBELL SOUP COMPANY
RICHMOND, UT
ARCHITECTURE
PARTIAL FIRST FLOOR SLAB PLAN - AREA 12

DRAWING NO. RIC-806863-01-A-1 REV. DD
DRAWING SIZE: ANSI E (44" x 34") SHEET OF 193

5/20/2023 11:34:21 AM



PARTIAL FIRST FLOOR SLAB PLAN - AREA 13

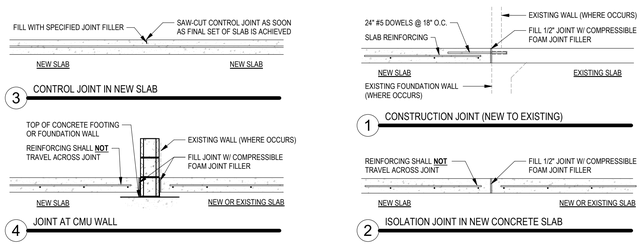
SCALE: 1/8" = 1'-0"

0' 4' 8' 12' 16'

1/8" = 1'-0"

TRUE NORTH PLAN NORTH

DETAILS



SYMBOLS LEGEND

- SLAB EDGE, STEP, OR CHANGE IN LEVEL
- CONSTRUCTION JOINT: DETAIL 1
- ISOLATION JOINT 1: DETAIL 2
- CONTROL JOINT: DETAIL 3
- JOINT AT CMU: DETAIL 4
- CONCRETE EQUIPMENT PADS - 6" THICK MIN. REFER TO DETAIL 12/ A9.100 AND STRUCTURAL DRAWINGS FOR MORE INFORMATION
- CONCRETE HOUSEKEEPING PADS - 4" THICK MIN. REFER TO DETAIL 11/ A9.100 AND STRUCTURAL DRAWINGS FOR MORE INFORMATION.
- NEW MONOLITHIC RESINOUS FLOORING (MRF) ON NEW CONCRETE SLAB PROVIDE VAPOR BARRIER UNDER ALL NEW CONCRETE (WET CURE TO BE PROVIDED, NO SEALER/ HARDENER)
- NEW MONOLITHIC RESINOUS FLOORING (MRF) ON EXISTING CONCRETE SLAB (CONTRACTOR TO SCARIFY EXISTING CONCRETE BEFORE NEW RESINOUS COATING APPLICATION)
- SEALED CONCRETE SLAB (WET CURE TO BE PROVIDED, SEALER/ HARDENER AS SPECIFIED IN RFQ)
- EXISTING CONCRETE SLAB NO CHANGE
- EXISTING AREA (NO ARCHITECTURAL WORK)

GENERAL SLAB NOTES

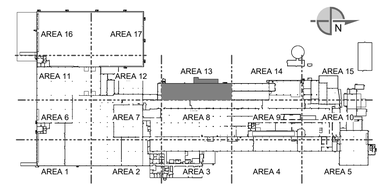
CONCRETE SLABS:

1. REFER TO STRUCTURAL DRAWINGS FOR ALL SLAB INFORMATION INCLUDING: REINFORCEMENT, THICKNESSES, STUBBED UP VERTICAL REINFORCEMENT AND THICKENED SLAB AREAS FOR PADS AND CMU WALLS.
2. ALL EXPOSED NEW CONCRETE SLABS ARE TO RECIEVE A SMOOTH TROWEL FINISH.
3. REFER TO ARCHITECTURAL AND STRUCTURAL DRAWINGS FOR ALL JOINT DETAILS. DETAILS SHALL BE STRICTLY COMPLIED WITH.
4. ALL SLAB JOINTS TO BE SEALED WITH ASSOCIATED FILLER DESIGNATED FOR THAT AREA.
5. ALL SEALANTS/ FILLERS IN PROCESS AREAS TO BE USDA APPROVED.
6. REFER TO ENLARGED SLAB PLANS FOR ALL PLUMBING FIXTURE AND FLOOR DRAIN LOCATIONS. REFER TO PLUMBING DRAWINGS FOR DRAIN ELEVATIONS AND FIXTURE INSTALLATION DETAILS. EXTREME CARE SHALL BE TAKEN TO AVOID DAMAGE TO DRAINS AND ASSOCIATED PIPING.
7. JOINT SEALING NOT REQUIRED UNDER MONOLITHIC RESINOUS FLOORING.
8. PROVIDE A VAPOR BARRIER/ RETARDER UNDER ALL NEW SLABS. MEMBRANE SHALL MEET THE FOLLOWING PROPERTIES:
   a. Permeance Rating:
   b. ASTM E-96; 0.05 Perms or less.
   c. Water Vapor Barrier:
      - ASTM E-1745; meets or exceeds Class A
   d. Thickness of Barrier:
      - ACI 302.1R-96; not less than 20 mils.

CONCRETE SLAB FLATNESS REQUIREMENTS:

1. SURFACES OF FLOOR SLABS SHALL BE FINISHED TO THE FOLLOWING TOLERANCES, PER ACI 117 (5.3.4.3):
   A. MINIMUM FLATNESS OF F(F)30, AND A MINIMUM LEVELNESS OF F(L)25 ARE REQUIRED. PRECEDING VALUES ARE AVERAGE VALUES TO BE OBTAINED OVER A GIVEN AREA. MINIMUM LOCAL VALUES (ONE-HALF BAY) OF F(F)20 AND F(L)15 SHALL BE OBTAINED AT ALL LOCATIONS.
   B. TESTING BY THE TESTING LABORATORY SHALL BE MADE ON THE DAY FOLLOWING PLACEMENT OF THE FIRST CONCRETE POUR. TESTS SHALL BE MADE IN ACCORDANCE WITH ASTM E1155. AFTER IT IS ESTABLISHED THAT PROPER PROCEDURES ARE BEING UTILIZED TO OBTAIN THE DESIRED RESULTS, FLATNESS/ LEVELNESS TESTS SHALL BE PERFORMED ONLY AS DIRECTED BY THE OWNER AND/OR CONSTRUCTION MANAGER.

KEYPLAN



SEE DRAWING LIST ON TITLE SHEET A0.000 RIC-806832-01-A-0 FOR CORRESPONDING CSC SHEET NUMBER

DENNIS GROUP
Plan • Design • Engineer • Build • Start-Up
dennisgroup.com
United States • Canada • Brazil • Portugal

DG PROJ: 7021 DG DWG: A1.413-1

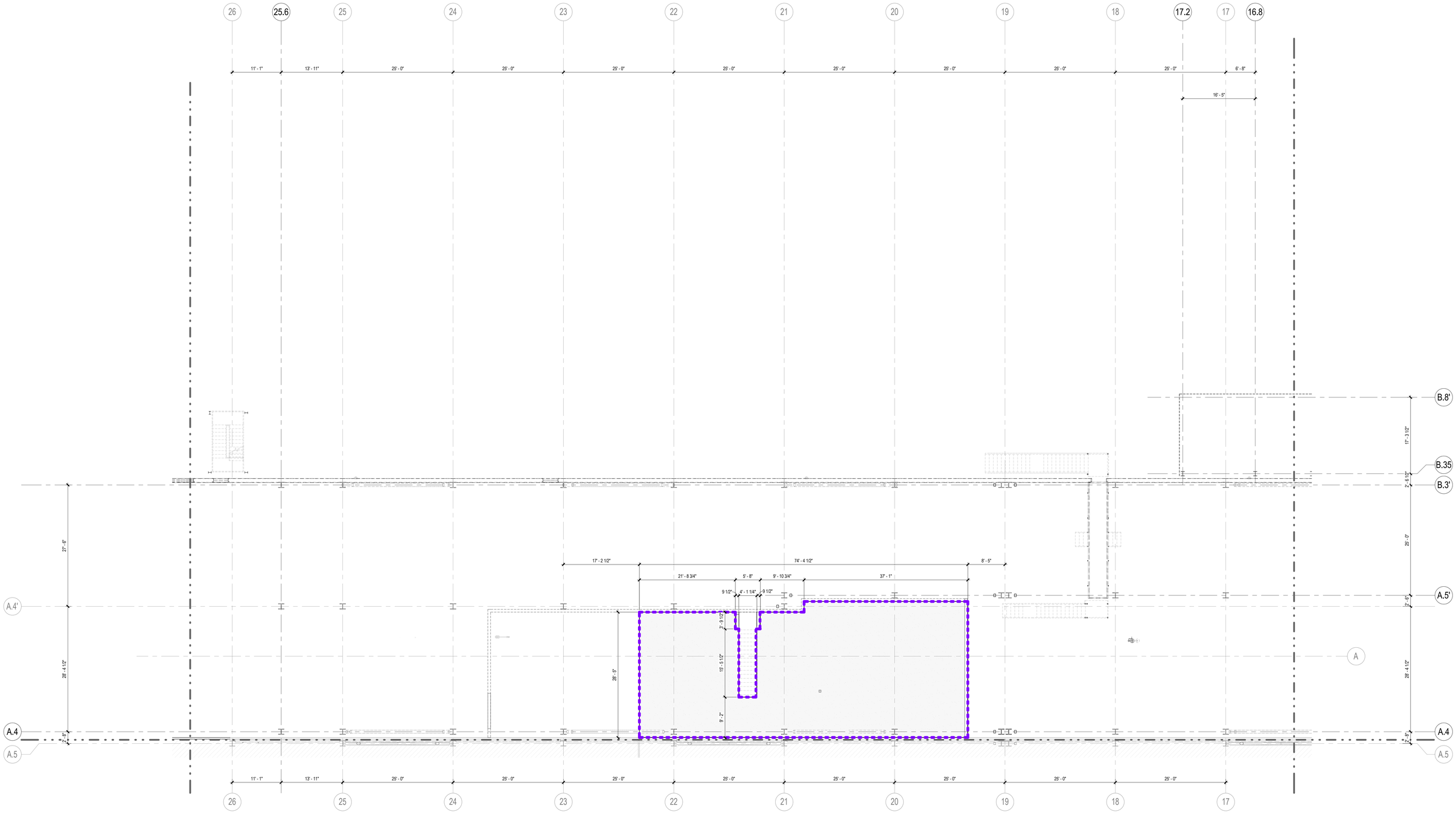
REV.	DATE	BY	CHECKED	REVISION DESCRIPTION
DD	05/03/2023	MHW	RJS	PERMIT SET
AA	04/07/2023	SN	JHP	PROGRESS SET
W	03/02/2023	AE	JHP	90% DESIGN REVIEW
U	02/24/2023	MHW	JHP	BUILDING PERMIT
M	01/06/2023	AE	JHP	60% DESIGN REVIEW
G	11/23/2022	MHW	JHP	PROGRESS

DRAWN: MHW DATE: 05/05/20
APPROVED: JHP DATE: 05/03/2023
BUILDING: 4013
PROJECT NO: 11025607
PROJECT NAME: PROJECT FINN
SCALE: AS NOTED (DO NOT SCALE THIS DRAWING)

CAMPBELL SOUP COMPANY
RICHMOND, UT
ARCHITECTURE
PARTIAL FIRST FLOOR SLAB PLAN - AREA 13

DRAWING NO.: RIC-806864-01-A-1 REV.: DD
DRAWING SIZE: ANSI E (44" x 34") SHEET: OF: 193

Autodesk Docs://7021 Project Pepperidge Farm Finn/7021_A_R22.rvt



PARTIAL SECOND FLOOR SLAB PLAN - AREA 13

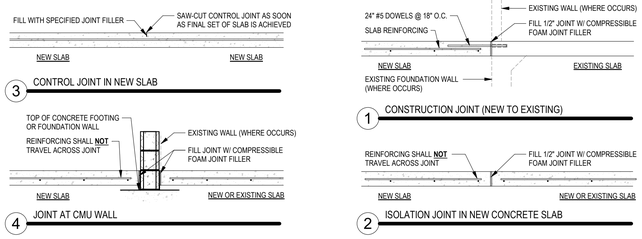
SCALE: 1/8" = 1'-0"

0' 4' 8' 12' 16'

1/8" = 1'-0"

TRUE NORTH PLAN NORTH

DETAILS



SYMBOLS LEGEND

- SLAB EDGE, STEP, OR CHANGE IN LEVEL
- CONSTRUCTION JOINT: DETAIL 1
- ISOLATION JOINT 1: DETAIL 2
- CONTROL JOINT: DETAIL 3
- JOINT AT CMU: DETAIL 4
- CONCRETE EQUIPMENT PADS - 6" THICK MIN. REFER TO DETAIL 12/ A9.100 AND STRUCTURAL DRAWINGS FOR MORE INFORMATION
- CONCRETE HOUSEKEEPING PADS - 4" THICK MIN. REFER TO DETAIL 11/ A9.100 AND STRUCTURAL DRAWINGS FOR MORE INFORMATION.
- NEW MONOLITHIC RESINOUS FLOORING (MRF). ON NEW CONCRETE SLAB PROVIDE VAPOR BARRIER UNDER ALL NEW CONCRETE (WET CURE TO BE PROVIDED, NO SEALER/ HARDENER)
- NEW MONOLITHIC RESINOUS FLOORING (MRF). ON EXISTING CONCRETE SLAB (CONTRACTOR TO SCARIFY EXISTING CONCRETE BEFORE NEW RESINOUS COATING APPLICATION)
- SEALED CONCRETE SLAB (WET CURE TO BE PROVIDED, SEALER/ HARDENER AS SPECIFIED IN RFQ)
- EXIST — EXISTING CONCRETE SLAB NO CHANGE
- EXISTING AREA (NO ARCHITECTURAL WORK)

GENERAL SLAB NOTES

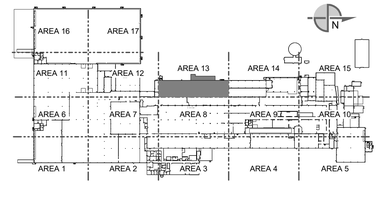
CONCRETE SLABS:

1. REFER TO STRUCTURAL DRAWINGS FOR ALL SLAB INFORMATION INCLUDING: REINFORCEMENT, THICKNESSES, STUBBED UP VERTICAL REINFORCEMENT AND THICKENED SLAB AREAS FOR PADS AND CMU WALLS.
2. ALL EXPOSED NEW CONCRETE SLABS ARE TO RECIEVE A SMOOTH TROWEL FINISH.
3. REFER TO ARCHITECTURAL AND STRUCTURAL DRAWINGS FOR ALL JOINT DETAILS. DETAILS SHALL BE STRICTLY COMPLIED WITH.
4. ALL SLAB JOINTS TO BE SEALED WITH ASSOCIATED FILLER DESIGNATED FOR THAT AREA.
5. ALL SEALANTS/ FILLERS IN PROCESS AREAS TO BE USDA APPROVED.
6. REFER TO ENLARGED SLAB PLANS FOR ALL PLUMBING FIXTURE AND FLOOR DRAIN LOCATIONS. REFER TO PLUMBING DRAWINGS FOR DRAIN ELEVATIONS AND FIXTURE INSTALLATION DETAILS. EXTREME CARE SHALL BE TAKEN TO AVOID DAMAGE TO DRAINS AND ASSOCIATED PIPING.
7. JOINT SEALING NOT REQUIRED UNDER MONOLITHIC RESINOUS FLOORING.
8. PROVIDE A VAPOR BARRIER/ RETARDER UNDER ALL NEW SLABS. MEMBRANE SHALL MEET THE FOLLOWING PROPERTIES:
   a. Permeance Rating:
   b. ASTM E-96; 0.05 Perms or less.
   c. Water Vapor Barrier:
      - ASTM E-1745; meets or exceeds Class A
   d. Thickness of Barrier:
      - ACI 302.1R-96; not less than 20 mils.

CONCRETE SLAB FLATNESS REQUIREMENTS:

1. SURFACES OF FLOOR SLABS SHALL BE FINISHED TO THE FOLLOWING TOLERANCES, PER ACI 117 (5.3.4.3):
   A. MINIMUM FLATNESS OF F(F)30, AND A MINIMUM LEVELNESS OF F(L)25 ARE REQUIRED. PRECEDING VALUES ARE AVERAGE VALUES TO BE OBTAINED OVER A GIVEN AREA. MINIMUM LOCAL VALUES (ONE-HALF BAY) OF F(F)20 AND F(L)15 SHALL BE OBTAINED AT ALL LOCATIONS.
   B. TESTING BY THE TESTING LABORATORY SHALL BE MADE ON THE DAY FOLLOWING PLACEMENT OF THE FIRST CONCRETE POUR. TESTS SHALL BE MADE IN ACCORDANCE WITH ASTM E1155. AFTER IT IS ESTABLISHED THAT PROPER PROCEDURES ARE BEING UTILIZED TO OBTAIN THE DESIRED RESULTS, FLATNESS/ LEVELNESS TESTS SHALL BE PERFORMED ONLY AS DIRECTED BY THE OWNER AND/OR CONSTRUCTION MANAGER.

KEYPLAN



SEE DRAWING LIST ON TITLE SHEET A0.000
RIC-806832-01-A-0 FOR CORRESPONDING CSC SHEET NUMBER

DENNIS GROUP
Plan • Design • Engineer • Build • Start-Up
dennisgroup.com
United States • Canada • Brasil • Portugal

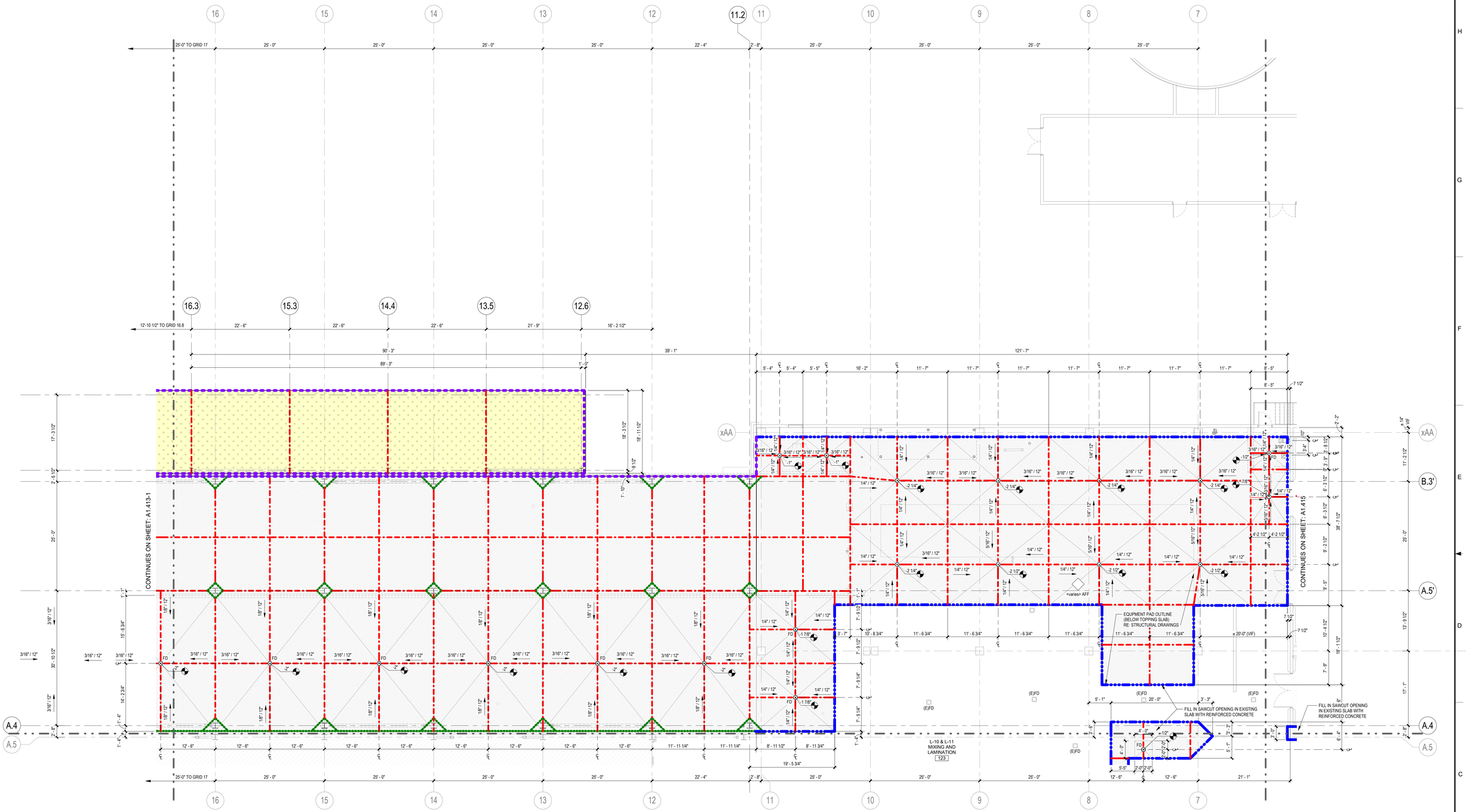
DG PROJ: 7021 DG DWG: A1.413-2

REV.	DATE	BY	CHECKED	REVISION DESCRIPTION
DD	05/03/2023	MHW	RJS	PERMIT SET
AA	04/07/2023	SN	JHP	PROGRESS SET
W	03/02/2023	AE	JHP	90% DESIGN REVIEW
U	02/24/2023	MHW	JHP	BUILDING PERMIT
M	01/06/2023	AE	JHP	60% DESIGN REVIEW
G	11/23/2022	MHW	JHP	PROGRESS

DRAWN MHW DATE 05/05/20
APPROVED JHP 05/03/2023
BUILDING 4013
PROJECT NO. 11025607
PROJECT NAME PROJECT FINN
SCALE: AS NOTED (DO NOT SCALE THIS DRAWING)

CAMPBELL SOUP COMPANY
RICHMOND, UT
ARCHITECTURE
PARTIAL SECOND FLOOR SLAB PLAN - AREA 13
DRAWING NO. RIC-806864-02-A-1
REV. DD
DRAWING SIZE: ANSI E (44" x 34")
SHEET OF 193

5/3/2023 11:35:24 AM



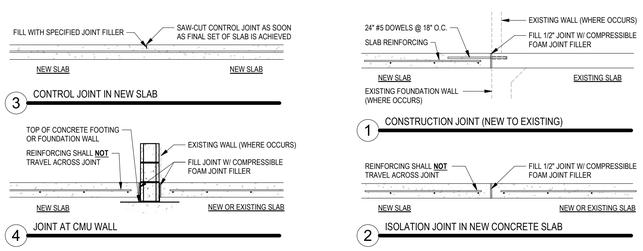
PARTIAL FIRST FLOOR SLAB PLAN - AREA 14

SCALE: 1/8" = 1'-0"

0' 4' 8' 12' 16'
1/8" = 1'-0"

TRUE NORTH PLAN NORTH

DETAILS



SYMBOLS LEGEND

- SLAB EDGE, STEP, OR CHANGE IN LEVEL
- CONSTRUCTION JOINT: DETAIL 1
- ISOLATION JOINT 1: DETAIL 2
- CONTROL JOINT: DETAIL 3
- JOINT AT CMU: DETAIL 4
- CONCRETE EQUIPMENT PADS - 6" THICK MIN. REFER TO DETAIL 12/ A9.100 AND STRUCTURAL DRAWINGS FOR MORE INFORMATION
- CONCRETE HOUSEKEEPING PADS - 4" THICK MIN. REFER TO DETAIL 11/ A9.100 AND STRUCTURAL DRAWINGS FOR MORE INFORMATION.
- NEW MONOLITHIC RESINOUS FLOORING (MRF) ON NEW CONCRETE SLAB — PROVIDE VAPOR BARRIER UNDER ALL NEW CONCRETE (WET CURE TO BE PROVIDED, NO SEALER/ HARDENER)
- NEW MONOLITHIC RESINOUS FLOORING (MRF) ON EXISTING CONCRETE SLAB — (CONTRACTOR TO SCARIFY EXISTING CONCRETE BEFORE NEW RESINOUS COATING APPLICATION)
- SEALED CONCRETE SLAB (WET CURE TO BE PROVIDED, SEALER/ HARDENER AS SPECIFIED IN RFQ)
- EXIST — EXISTING CONCRETE SLAB NO CHANGE
- EXISTING AREA (NO ARCHITECTURAL WORK)

GENERAL SLAB NOTES

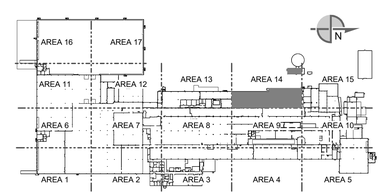
CONCRETE SLABS:

1. REFER TO STRUCTURAL DRAWINGS FOR ALL SLAB INFORMATION INCLUDING: REINFORCEMENT, THICKNESSES, STUBBED UP VERTICAL REINFORCEMENT AND THICKENED SLAB AREAS FOR PADS AND CMU WALLS.
2. ALL EXPOSED NEW CONCRETE SLABS ARE TO RECIEVE A SMOOTH TROWEL FINISH.
3. REFER TO ARCHITECTURAL AND STRUCTURAL DRAWINGS FOR ALL JOINT DETAILS. DETAILS SHALL BE STRICTLY COMPLIED WITH.
4. ALL SLAB JOINTS TO BE SEALED WITH ASSOCIATED FILLER DESIGNATED FOR THAT AREA.
5. ALL SEALANTS/ FILLERS IN PROCESS AREAS TO BE USDA APPROVED.
6. REFER TO ENLARGED SLAB PLANS FOR ALL PLUMBING FIXTURE AND FLOOR DRAIN LOCATIONS. REFER TO PLUMBING DRAWINGS FOR DRAIN ELEVATIONS AND FIXTURE INSTALLATION DETAILS. EXTREME CARE SHALL BE TAKEN TO AVOID DAMAGE TO DRAINS AND ASSOCIATED PIPING.
7. JOINT SEALING NOT REQUIRED UNDER MONOLITHIC RESINOUS FLOORING.
8. PROVIDE A VAPOR BARRIER/ RETARDER UNDER ALL NEW SLABS. MEMBRANE SHALL MEET THE FOLLOWING PROPERTIES:
   a. Permeance Rating:
   b. ASTM E-96; 0.05 Perms or less.
   c. Water Vapor Barrier:
      - ASTM E-1745; meets or exceeds Class A
   d. Thickness of Barrier:
      - ACI 302.1R-96; not less than 20 mils.

CONCRETE SLAB FLATNESS REQUIREMENTS:

1. SURFACES OF FLOOR SLABS SHALL BE FINISHED TO THE FOLLOWING TOLERANCES, PER ACI 117 (5.3.4.3):
   A. MINIMUM FLATNESS OF F(F)30, AND A MINIMUM LEVELNESS OF F(L)25 ARE REQUIRED. PRECEDING VALUES ARE AVERAGE VALUES TO BE OBTAINED OVER A GIVEN AREA. MINIMUM LOCAL VALUES (ONE-HALF BAY) OF F(F)20 AND F(L)15 SHALL BE OBTAINED AT ALL LOCATIONS.
   B. TESTING BY THE TESTING LABORATORY SHALL BE MADE ON THE DAY FOLLOWING PLACEMENT OF THE FIRST CONCRETE POUR. TESTS SHALL BE MADE IN ACCORDANCE WITH ASTM E1155. AFTER IT IS ESTABLISHED THAT PROPER PROCEDURES ARE BEING UTILIZED TO OBTAIN THE DESIRED RESULTS, FLATNESS/ LEVELNESS TESTS SHALL BE PERFORMED ONLY AS DIRECTED BY THE OWNER AND/OR CONSTRUCTION MANAGER.

KEYPLAN



SEE DRAWING LIST ON TITLE SHEET A0.000 RIC-806832-01-A-0 FOR CORRESPONDING CSC SHEET NUMBER

DENNIS GROUP
Plan • Design • Engineer • Build • Start-Up
formingtomorrow
United States • Canada • Israel • Portugal

DG PROJ: 7021 DG DWG: A1.414

REV.	DATE	BY	CHECKED	REVISION DESCRIPTION
DD	05/03/2023	MHW	RJS	PERMIT SET
AA	04/07/2023	SN	JHP	PROGRESS SET
W	03/02/2023	AE	JHP	90% DESIGN REVIEW
U	02/24/2023	MHW	JHP	BUILDING PERMIT
M	01/06/2023	AE	JHP	60% DESIGN REVIEW
G	11/23/2022	MHW	JHP	PROGRESS

DRAWN: MHW 05/05/20
APPROVED: JHP 05/03/2023
BUILDING: 4013
PROJECT NO.: 11025607
PROJECT NAME: PROJECT FINN
SCALE: AS NOTED (DO NOT SCALE THIS DRAWING)

CAMPBELL SOUP COMPANY
RICHMOND, UT
ARCHITECTURE
PARTIAL FIRST FLOOR SLAB PLAN - AREA 14
DRAWING NO.: RIC-806865-01-A-1
REV.: DD
DRAWING SIZE: ANSI E (44" x 34")
SHEET OF 193

Autodesk Docs://7021 Project Pepperidge Farm Finn/7021_A_R22.rvt

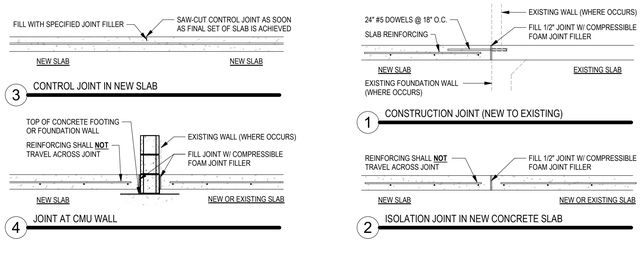
PARTIAL FIRST FLOOR SLAB PLAN - AREA 15

SCALE: 1/8" = 1'-0"

0' 4' 8' 12' 16'
1/8" = 1'-0"

TRUE NORTH PLAN NORTH

DETAILS



SYMBOLS LEGEND

- SLAB EDGE, STEP, OR CHANGE IN LEVEL
- CONSTRUCTION JOINT: DETAIL 1
- ISOLATION JOINT 1: DETAIL 2
- CONTROL JOINT: DETAIL 3
- JOINT AT CMU: DETAIL 4
- CONCRETE EQUIPMENT PADS - 6" THICK MIN. REFER TO DETAIL 12/ A9.100 AND STRUCTURAL DRAWINGS FOR MORE INFORMATION
- CONCRETE HOUSEKEEPING PADS - 4" THICK MIN. REFER TO DETAIL 11/ A9.100 AND STRUCTURAL DRAWINGS FOR MORE INFORMATION.
- NEW MONOLITHIC RESINOUS FLOORING (MRF) ON NEW CONCRETE SLAB — PROVIDE VAPOR BARRIER UNDER ALL NEW CONCRETE (WET CURE TO BE PROVIDED, NO SEALER/ HARDENER)
- NEW MONOLITHIC RESINOUS FLOORING (MRF) ON EXISTING CONCRETE SLAB — (CONTRACTOR TO SCARIFY EXISTING CONCRETE BEFORE NEW RESINOUS COATING APPLICATION)
- SEALED CONCRETE SLAB (WET CURE TO BE PROVIDED, SEALER/ HARDENER AS SPECIFIED IN RFQ)
- EXIST — EXISTING CONCRETE SLAB NO CHANGE
- EXISTING AREA (NO ARCHITECTURAL WORK)

GENERAL SLAB NOTES

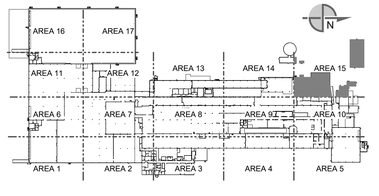
CONCRETE SLABS:

1. REFER TO STRUCTURAL DRAWINGS FOR ALL SLAB INFORMATION INCLUDING: REINFORCEMENT, THICKNESSES, STUBBED UP VERTICAL REINFORCEMENT AND THICKENED SLAB AREAS FOR PADS AND CMU WALLS.
2. ALL EXPOSED NEW CONCRETE SLABS ARE TO RECIEVE A SMOOTH TROWEL FINISH.
3. REFER TO ARCHITECTURAL AND STRUCTURAL DRAWINGS FOR ALL JOINT DETAILS. DETAILS SHALL BE STRICTLY COMPLIED WITH.
4. ALL SLAB JOINTS TO BE SEALED WITH ASSOCIATED FILLER DESIGNATED FOR THAT AREA.
5. ALL SEALANTS/ FILLERS IN PROCESS AREAS TO BE USDA APPROVED.
6. REFER TO ENLARGED SLAB PLANS FOR ALL PLUMBING FIXTURE AND FLOOR DRAIN LOCATIONS. REFER TO PLUMBING DRAWINGS FOR DRAIN ELEVATIONS AND FIXTURE INSTALLATION DETAILS. EXTREME CARE SHALL BE TAKEN TO AVOID DAMAGE TO DRAINS AND ASSOCIATED PIPING.
7. JOINT SEALING NOT REQUIRED UNDER MONOLITHIC RESINOUS FLOORING.
8. PROVIDE A VAPOR BARRIER/ RETARDER UNDER ALL NEW SLABS. MEMBRANE SHALL MEET THE FOLLOWING PROPERTIES:
   a. Permeance Rating:
   b. ASTM E-96, 0.05 Perms or less.
   c. Water Vapor Barrier:
      - ASTM E-1745; meets or exceeds Class A
   d. Thickness of Barrier:
      - ACI 302.1R-96; not less than 20 mils.

CONCRETE SLAB FLATNESS REQUIREMENTS:

1. SURFACES OF FLOOR SLABS SHALL BE FINISHED TO THE FOLLOWING TOLERANCES, PER ACI 117 (5.3.4.3):
   A. MINIMUM FLATNESS OF F(F)30, AND A MINIMUM LEVELNESS OF F(L)25 ARE REQUIRED. PRECEDING VALUES ARE AVERAGE VALUES TO BE OBTAINED OVER A GIVEN AREA. MINIMUM LOCAL VALUES (ONE-HALF BAY) OF F(F)20 AND F(L)15 SHALL BE OBTAINED AT ALL LOCATIONS.
   B. TESTING BY THE TESTING LABORATORY SHALL BE MADE ON THE DAY FOLLOWING PLACEMENT OF THE FIRST CONCRETE POUR. TESTS SHALL BE MADE IN ACCORDANCE WITH ASTM E1155. AFTER IT IS ESTABLISHED THAT PROPER PROCEDURES ARE BEING UTILIZED TO OBTAIN THE DESIRED RESULTS, FLATNESS/ LEVELNESS TESTS SHALL BE PERFORMED ONLY AS DIRECTED BY THE OWNER AND/OR CONSTRUCTION MANAGER.

KEYPLAN



SEE DRAWING LIST ON TITLE SHEET A0.000 FOR CORRESPONDING CSC SHEET NUMBER

DENNIS GROUP
Plan • Design • Engineer • Build • Start-Up
dennisgroup.com
United States • Canada • Brazil • Portugal

DG PROJ: 7021 DG DWG: A1.415

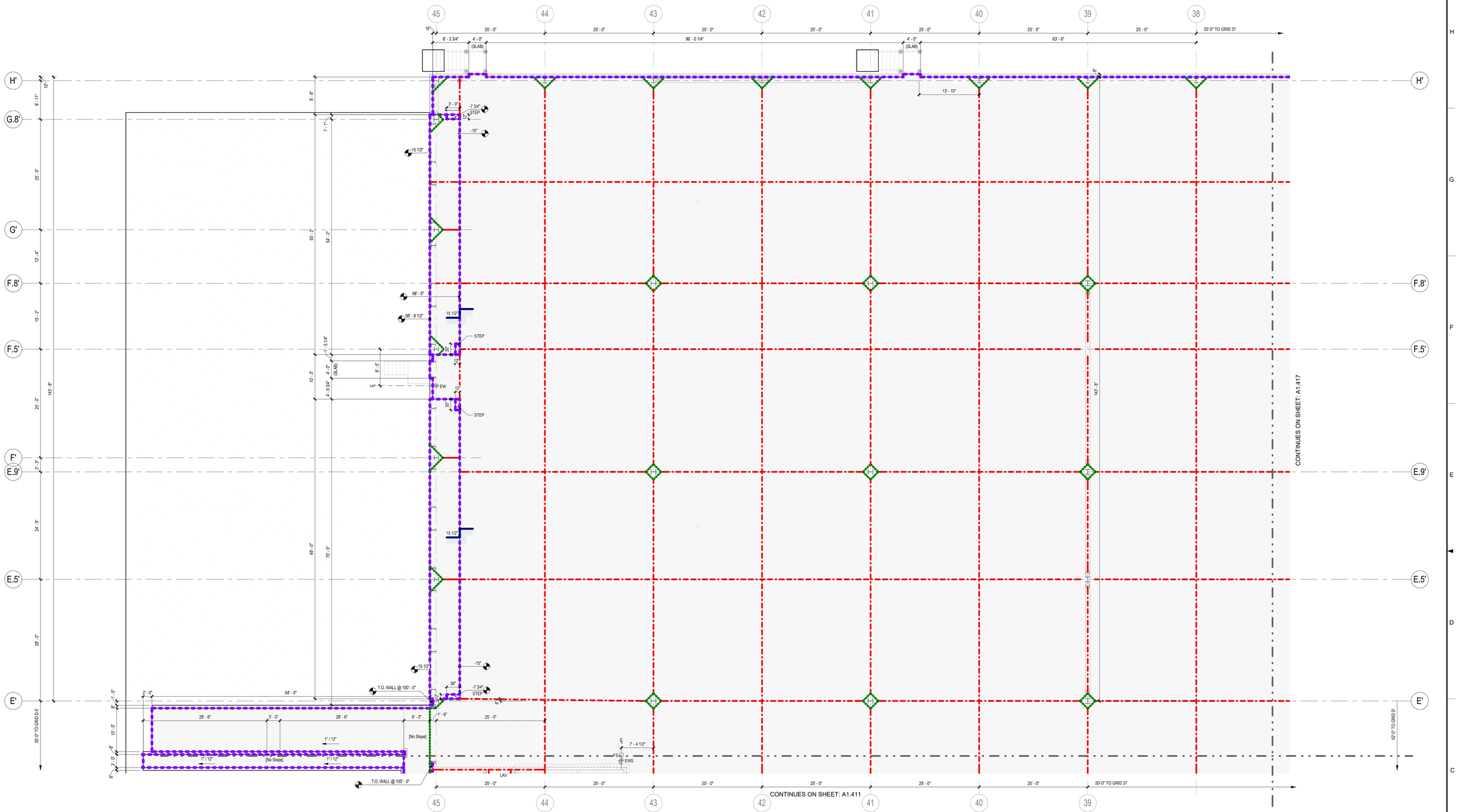
REV.	DATE	BY	CHECKED	REVISION DESCRIPTION
DD	05/03/2023	MHW	RJS	PERMIT SET
AA	04/07/2023	SN	JHP	PROGRESS SET
W	03/02/2023	AE	JHP	90% DESIGN REVIEW
U	02/24/2023	MHW	JHP	BUILDING PERMIT
M	01/06/2023	AE	JHP	60% DESIGN REVIEW
G	11/23/2022	MHW	JHP	PROGRESS

DRAWN MHW DATE 05/05/20
APPROVED JHP 05/03/2023
BUILDING 4013
PROJECT NO 11025607
PROJECT NAME PROJECT FINN
SCALE: AS NOTED (DO NOT SCALE THIS DRAWING)

CAMPBELL SOUP COMPANY
RICHMOND, UT
ARCHITECTURE
PARTIAL FIRST FLOOR SLAB PLAN - AREA 15

DRAWING NO. RIC-806866-01-A-1 REV. DD
DRAWING SIZE: ANSI E (44" x 34") SHEET OF 193

5/3/2023 11:38:25 AM



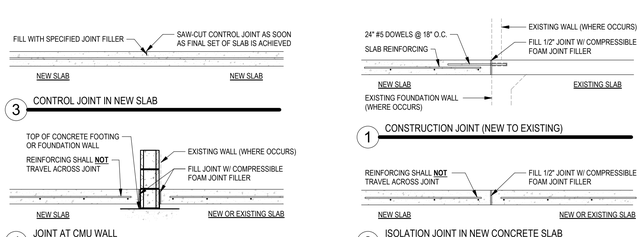
PARTIAL FIRST FLOOR SLAB PLAN - AREA 16

SCALE: 1/8" = 1'-0"

0' 4' 8' 12' 16'
1/8" = 1'-0"

TRUE NORTH PLAN NORTH

DETAILS



SYMBOLS LEGEND

- SLAB EDGE, STEP, OR CHANGE IN LEVEL
- CONSTRUCTION JOINT: DETAIL 1
- ISOLATION JOINT 1: DETAIL 2
- CONTROL JOINT: DETAIL 3
- JOINT AT CMU: DETAIL 4
- CONCRETE EQUIPMENT PADS - 6" THICK MIN. REFER TO DETAIL 12/ A9.100 AND STRUCTURAL DRAWINGS FOR MORE INFORMATION
- CONCRETE HOUSEKEEPING PADS - 4" THICK MIN. REFER TO DETAIL 11/ A9.100 AND STRUCTURAL DRAWINGS FOR MORE INFORMATION.
- NEW MONOLITHIC RESINOUS FLOORING (MRF) ON NEW CONCRETE SLAB PROVIDE VAPOR BARRIER UNDER ALL NEW CONCRETE (WET CURE TO BE PROVIDED, NO SEALER/ HARDENER)
- NEW MONOLITHIC RESINOUS FLOORING (MRF) ON EXISTING CONCRETE SLAB (CONTRACTOR TO SCARIFY EXISTING CONCRETE BEFORE NEW RESINOUS COATING APPLICATION)
- SEALED CONCRETE SLAB (WET CURE TO BE PROVIDED, SEALER/ HARDENER AS SPECIFIED IN RFQ)
- EXIST — EXISTING CONCRETE SLAB NO CHANGE
- EXISTING AREA (NO ARCHITECTURAL WORK)

GENERAL SLAB NOTES

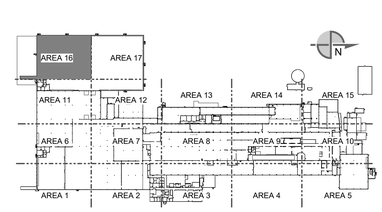
CONCRETE SLABS:

1. REFER TO STRUCTURAL DRAWINGS FOR ALL SLAB INFORMATION INCLUDING: REINFORCEMENT, THICKNESSES, STUBBED UP VERTICAL REINFORCEMENT AND THICKENED SLAB AREAS FOR PADS AND CMU WALLS.
2. ALL EXPOSED NEW CONCRETE SLABS ARE TO RECIEVE A SMOOTH TROWEL FINISH.
3. REFER TO ARCHITECTURAL AND STRUCTURAL DRAWINGS FOR ALL JOINT DETAILS. DETAILS SHALL BE STRICTLY COMPLIED WITH.
4. ALL SLAB JOINTS TO BE SEALED WITH ASSOCIATED FILLER DESIGNATED FOR THAT AREA.
5. ALL SEALANTS/ FILLERS IN PROCESS AREAS TO BE USDA APPROVED.
6. REFER TO ENLARGED SLAB PLANS FOR ALL PLUMBING FIXTURE AND FLOOR DRAIN LOCATIONS. REFER TO PLUMBING DRAWINGS FOR DRAIN ELEVATIONS AND FIXTURE INSTALLATION DETAILS. EXTREME CARE SHALL BE TAKEN TO AVOID DAMAGE TO DRAINS AND ASSOCIATED PIPING.
7. JOINT SEALING NOT REQUIRED UNDER MONOLITHIC RESINOUS FLOORING.
8. PROVIDE A VAPOR BARRIER/ RETARDER UNDER ALL NEW SLABS. MEMBRANE SHALL MEET THE FOLLOWING PROPERTIES:
   a. Permeance Rating:
   b. ASTM E-96; 0.05 Perms or less.
   c. Water Vapor Barrier:
      - ASTM E-1745; meets or exceeds Class A
   d. Thickness of Barrier:
      - ACI 302.1R-96; not less than 20 mils.

CONCRETE SLAB FLATNESS REQUIREMENTS:

1. SURFACES OF FLOOR SLABS SHALL BE FINISHED TO THE FOLLOWING TOLERANCES, PER ACI 117 (5.3.4.3):
   A. MINIMUM FLATNESS OF F(F)30, AND A MINIMUM LEVELNESS OF F(L)25 ARE REQUIRED. PRECEDING VALUES ARE AVERAGE VALUES TO BE OBTAINED OVER A GIVEN AREA. MINIMUM LOCAL VALUES (ONE-HALF BAY) OF F(F)20 AND F(L)15 SHALL BE OBTAINED AT ALL LOCATIONS.
   B. TESTING BY THE TESTING LABORATORY SHALL BE MADE ON THE DAY FOLLOWING PLACEMENT OF THE FIRST CONCRETE POUR. TESTS SHALL BE MADE IN ACCORDANCE WITH ASTM E1155. AFTER IT IS ESTABLISHED THAT PROPER PROCEDURES ARE BEING UTILIZED TO OBTAIN THE DESIRED RESULTS, FLATNESS/ LEVELNESS TESTS SHALL BE PERFORMED ONLY AS DIRECTED BY THE OWNER AND/OR CONSTRUCTION MANAGER.

KEYPLAN



SEE DRAWING LIST ON TITLE SHEET A0.000 RIC-806832-01-A-0 FOR CORRESPONDING CSC SHEET NUMBER

DENNIS GROUP
Plan • Design • Engineer • Build • Start-Up
dennisgroup.com
United States • Canada • Brazil • Portugal

DG PROJ: 7021 DG DWG: A1.416

REV.	DATE	BY	CHECKED	REVISION DESCRIPTION
DD	05/03/2023	MHW	RJS	PERMIT SET
AA	04/07/2023	SN	JHP	PROGRESS SET
W	03/02/2023	AE	JHP	90% DESIGN REVIEW
U	02/24/2023	MHW	JHP	BUILDING PERMIT
M	01/06/2023	AE	JHP	60% DESIGN REVIEW
G	11/23/2022	MHW	JHP	PROGRESS

DRAWN: MHW DATE: 05/05/20
APPROVED: JHP 05/03/2023
BUILDING: 4013
PROJECT NO.: 11025607
PROJECT NAME: PROJECT FINN
SCALE: AS NOTED (DO NOT SCALE THIS DRAWING)

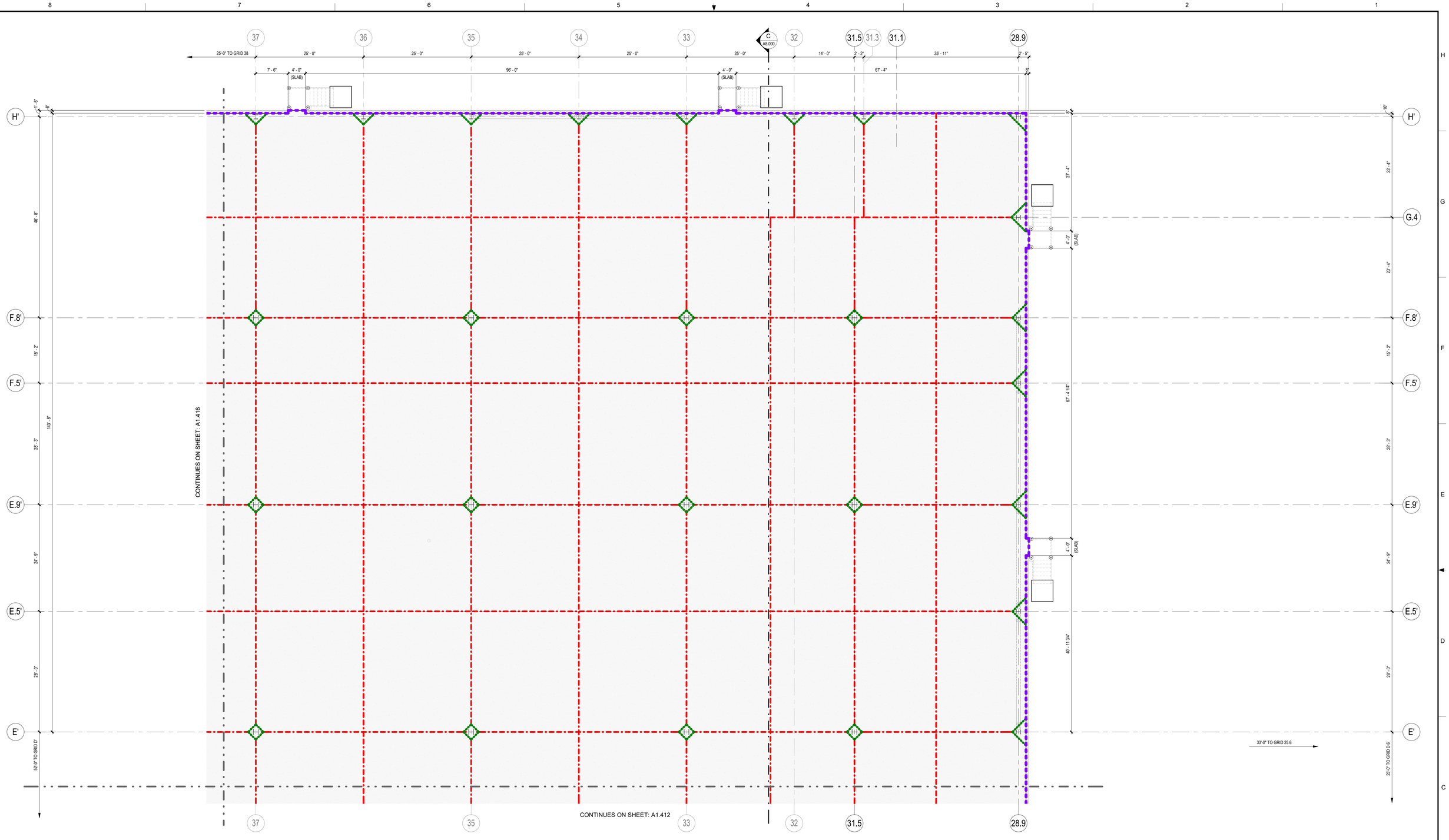
CAMPBELL SOUP COMPANY
RICHMOND, UT

ARCHITECTURE
PARTIAL FIRST FLOOR SLAB PLAN - AREA 16

DRAWING NO.: RIC-806867-01-A-1
REV.: DD
DRAWING SIZE: ANSI E (44" x 34")
SHEET OF 193

Autodesk Docs://7021 Project Pepperidge Farm Finn/7021_A_R22.rvt

5/3/2023 11:38:49 AM



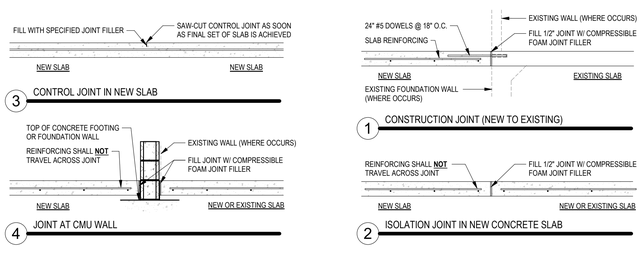
PARTIAL FIRST FLOOR SLAB PLAN - AREA 17

SCALE: 1/8" = 1'-0"

0' 4' 8' 12' 16'
1/8" = 1'-0"

TRUE NORTH PLAN NORTH

DETAILS



SYMBOLS LEGEND

- SLAB EDGE, STEP, OR CHANGE IN LEVEL
- CONSTRUCTION JOINT: DETAIL 1
- ISOLATION JOINT 1: DETAIL 2
- CONTROL JOINT: DETAIL 3
- JOINT AT CMU: DETAIL 4
- CONCRETE EQUIPMENT PADS - 6" THICK MIN. REFER TO DETAIL 12/ A9.100 AND STRUCTURAL DRAWINGS FOR MORE INFORMATION
- CONCRETE HOUSEKEEPING PADS - 4" THICK MIN. REFER TO DETAIL 11/ A9.100 AND STRUCTURAL DRAWINGS FOR MORE INFORMATION.
- NEW MONOLITHIC RESINOUS FLOORING (MRF) ON NEW CONCRETE SLAB — PROVIDE VAPOR BARRIER UNDER ALL NEW CONCRETE (WET CURE TO BE PROVIDED, NO SEALER/ HARDENER)
- NEW MONOLITHIC RESINOUS FLOORING (MRF) ON EXISTING CONCRETE SLAB — (CONTRACTOR TO SCARIFY EXISTING CONCRETE BEFORE NEW RESINOUS COATING APPLICATION)
- SEALED CONCRETE SLAB (WET CURE TO BE PROVIDED, SEALER/ HARDENER AS SPECIFIED IN RFQ)
- EXIST — EXISTING CONCRETE SLAB NO CHANGE
- EXISTING AREA (NO ARCHITECTURAL WORK)

GENERAL SLAB NOTES

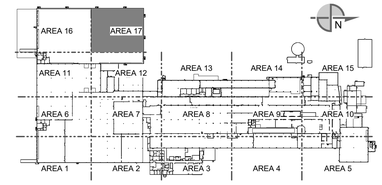
CONCRETE SLABS:

1. REFER TO STRUCTURAL DRAWINGS FOR ALL SLAB INFORMATION INCLUDING: REINFORCEMENT, THICKNESSES, STUBBED UP VERTICAL REINFORCEMENT AND THICKENED SLAB AREAS FOR PADS AND CMU WALLS.
2. ALL EXPOSED NEW CONCRETE SLABS ARE TO RECIEVE A SMOOTH TROWEL FINISH.
3. REFER TO ARCHITECTURAL AND STRUCTURAL DRAWINGS FOR ALL JOINT DETAILS. DETAILS SHALL BE STRICTLY COMPLIED WITH.
4. ALL SLAB JOINTS TO BE SEALED WITH ASSOCIATED FILLER DESIGNATED FOR THAT AREA.
5. ALL SEALANTS/ FILLERS IN PROCESS AREAS TO BE USDA APPROVED.
6. REFER TO ENLARGED SLAB PLANS FOR ALL PLUMBING FIXTURE AND FLOOR DRAIN LOCATIONS. REFER TO PLUMBING DRAWINGS FOR DRAIN ELEVATIONS AND FIXTURE INSTALLATION DETAILS. EXTREME CARE SHALL BE TAKEN TO AVOID DAMAGE TO DRAINS AND ASSOCIATED PIPING.
7. JOINT SEALING NOT REQUIRED UNDER MONOLITHIC RESINOUS FLOORING.
8. PROVIDE A VAPOR BARRIER/ RETARDER UNDER ALL NEW SLABS. MEMBRANE SHALL MEET THE FOLLOWING PROPERTIES:
   a. Permeance Rating:
   b. ASTM E-96; 0.05 Perms or less.
   c. Water Vapor Barrier:
      - ASTM E-1745; meets or exceeds Class A
   d. Thickness of Barrier:
      - ACI 302.1R-96; not less than 20 mils.

CONCRETE SLAB FLATNESS REQUIREMENTS:

1. SURFACES OF FLOOR SLABS SHALL BE FINISHED TO THE FOLLOWING TOLERANCES, PER ACI 117 (5.3.4.3):
   A. MINIMUM FLATNESS OF F(F)30, AND A MINIMUM LEVELNESS OF F(L)25 ARE REQUIRED. PRECEDING VALUES ARE AVERAGE VALUES TO BE OBTAINED OVER A GIVEN AREA. MINIMUM LOCAL VALUES (ONE-HALF BAY) OF F(F)20 AND F(L)15 SHALL BE OBTAINED AT ALL LOCATIONS.
   B. TESTING BY THE TESTING LABORATORY SHALL BE MADE ON THE DAY FOLLOWING PLACEMENT OF THE FIRST CONCRETE POUR. TESTS SHALL BE MADE IN ACCORDANCE WITH ASTM E1155. AFTER IT IS ESTABLISHED THAT PROPER PROCEDURES ARE BEING UTILIZED TO OBTAIN THE DESIRED RESULTS, FLATNESS/ LEVELNESS TESTS SHALL BE PERFORMED ONLY AS DIRECTED BY THE OWNER AND/OR CONSTRUCTION MANAGER.

KEYPLAN



SEE DRAWING LIST ON TITLE SHEET A0.000 FOR CORRESPONDING CSC SHEET NUMBER

DENNIS GROUP
Plan • Design • Engineer • Build • Start-Up
dennisgroup.com
United States • Canada • Brazil • Portugal

DG PROJ: 7021 DG DWG: A1.417

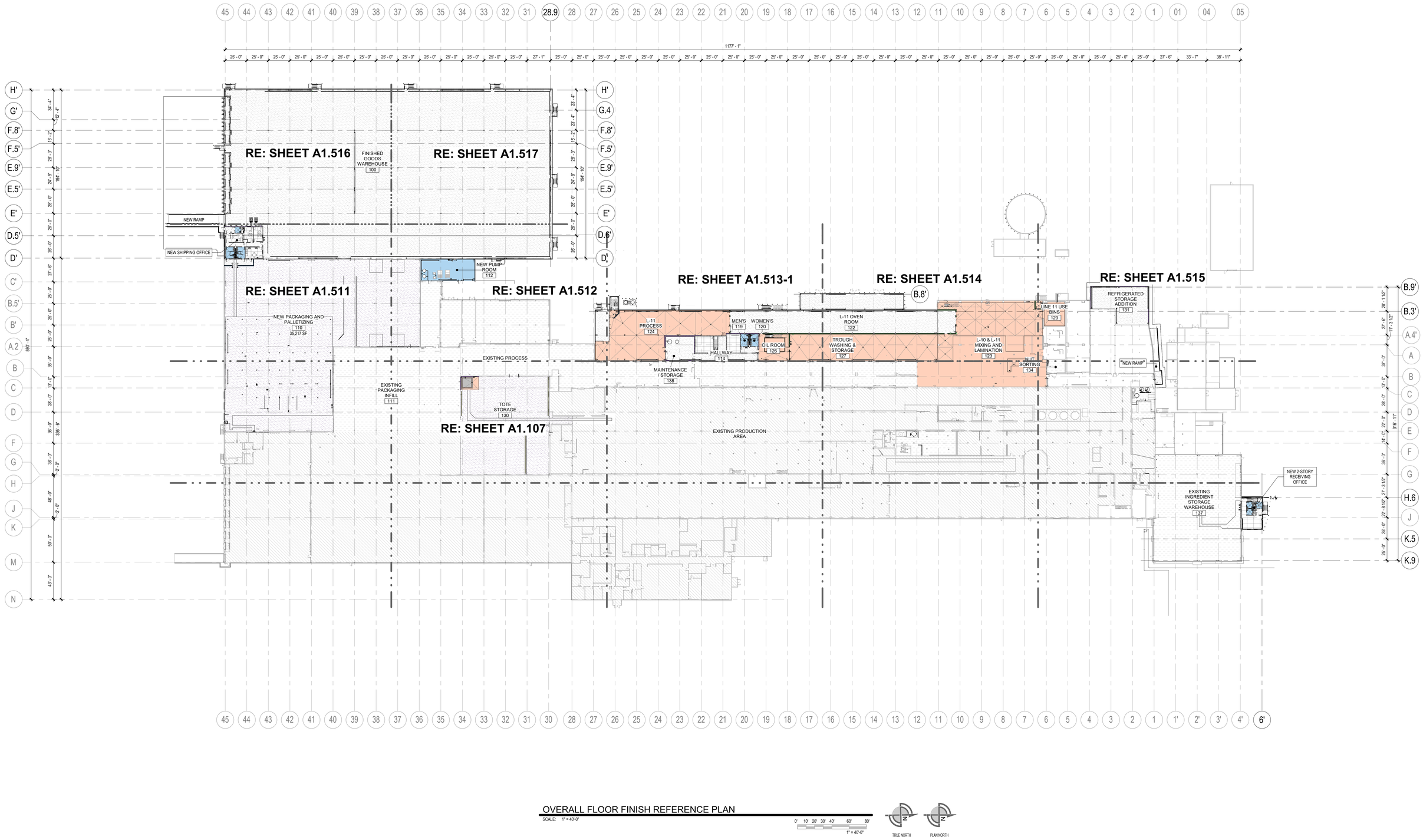
REV.	DATE	BY	CHECKED	REVISION DESCRIPTION
DD	05/03/2023	MHW	RJS	PERMIT SET
AA	04/07/2023	SN	JHP	PROGRESS SET
W	03/02/2023	AE	JHP	90% DESIGN REVIEW
U	02/24/2023	MHW	JHP	BUILDING PERMIT
M	01/06/2023	AE	JHP	60% DESIGN REVIEW
G	11/23/2022	MHW	JHP	PROGRESS

DRAWN: MHW DATE: 05/05/20
APPROVED: JHP DATE: 05/03/2023
BUILDING: 4013
PROJECT NO.: 11025607
PROJECT NAME: PROJECT FINN
SCALE: AS NOTED (DO NOT SCALE THIS DRAWING)

CAMPBELL SOUP COMPANY
RICHMOND, UT
ARCHITECTURE
PARTIAL FIRST FLOOR SLAB PLAN - AREA 17

DRAWING NO.: RIC-806868-01-A-1
REV.: DD
DRAWING SIZE: ANSI E (44" x 34")
SHEET: OF 193

Autodesk Docs://7021 Project Pepperidge Farm Finn/7021_A_R22.rvt



OVERALL FLOOR FINISH REFERENCE PLAN

SCALE: 1" = 40'-0"

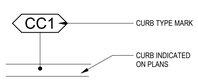
0' 10' 20' 30' 40' 60' 80'
1" = 40'-0"

TRUE NORTH PLAN NORTH

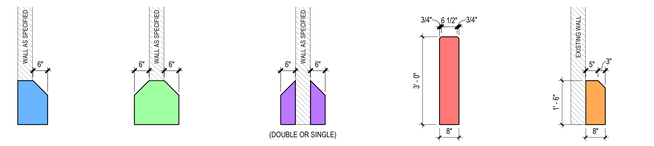
ABBREVIATIONS

CFR	=	CONCRETE FLOOR REPAIR (DAMAGED AREA ONLY)
CFG	=	CONCRETE FLOOR GRIND & REPAIR (RESURFACING ENTIRE ROOM)
CS	=	CONCRETE SEALER
MMA-X	=	METHYL METHACRYLATE FLOORING
MRF-X	=	MONOLITHIC RESINOUS FLOORING
NW	=	NO WORK
SC	=	SEALED CONCRETE
SDT	=	STATIC DISSIPATIVE TILE
VCT	=	VINYL COMPOSITION TILE
ETR	=	EXISTING TO REMAIN

SYMBOLS LEGEND



CURB TYPES



CONCRETE CURB TYPE CC1
REFER TO : 3/ A9.100

CONCRETE CURB TYPE CC2
REFER TO : 4/ A9.100

CONCRETE CURB TYPE CC3 (DOUBLE OR SINGLE)
REFER TO : 9/ A9.100
REFER TO : 10/ A9.100

CONCRETE CURB TYPE CC4 (CONTAINMENT)
REFER TO : 7/ A9.100

CONCRETE CURB TYPE CC5
REFER TO : 10/ A9.100 SIM.

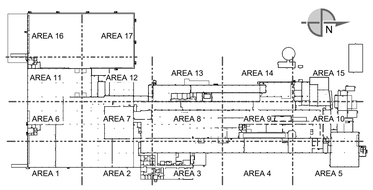
GENERAL NOTES

1. FOR MORE INFORMATION REFER TO:
   - FINISH SCHEDULE: SHEET A5.000
   - DETAILS: SHEET A9.300
2. REFER TO SPECIFICATION 09 67 23 ON SHEET A10.008 FOR ADDITIONAL INFORMATION ON METHYL METHACRYLATE (MMA) FLOORING.
3. IN AREAS WITH MMA FLOORING, CURBS SHALL ALSO HAVE MMA FINISH.

FLOOR FINISH LEGEND

- CONCRETE SEALER
- CONCRETE SLAB (GRIND & REPAIR)
- EXISTING TO REMAIN
- METHYL METHACRYLATE (MMA)
- MRF FLOORING
- NOT IN SCOPE
- RESILIENT FLOORING (VCT)

KEYPLAN



SEE DRAWING LIST ON TITLE SHEET A0.000
RIC-806832-01-A-0 FOR CORRESPONDING CSC SHEET NUMBER

DENNIS GROUP
Plan • Design • Engineer • Build • Start-Up
dennisgroup.com
United States • Canada • Brasil • Portugal

DG PROJ: 7021 DG DWG: A1.500

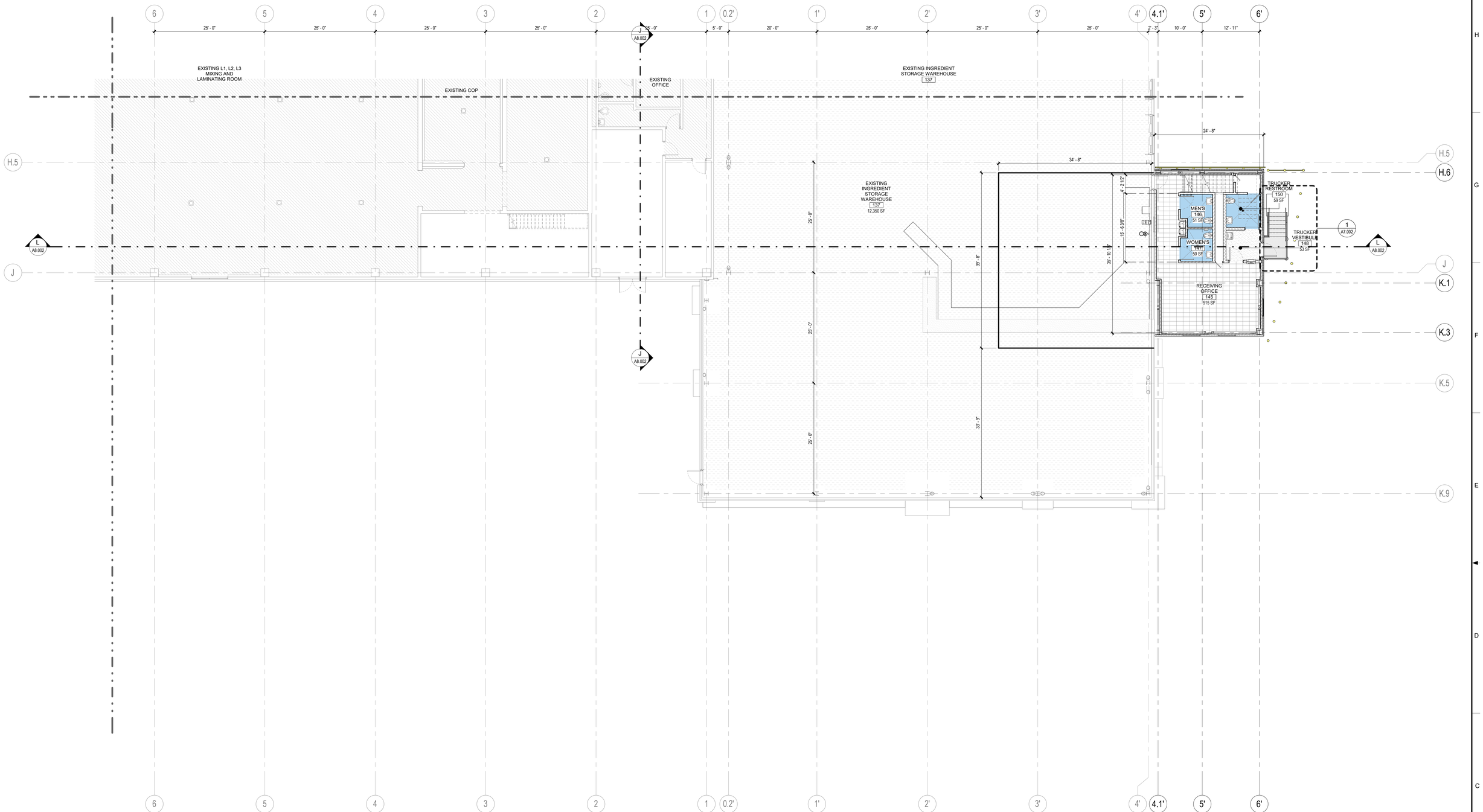
REV.	DATE	BY	CHECKED	REVISION DESCRIPTION
DD	05/03/2023	MHW	RJS	PERMIT SET
AA	04/07/2023	SN	JHP	PROGRESS SET
Z	04/04/2023	AE	JHP	FLOORING BID ADDENDUM 2
X	03/13/2023	AE	JHP	MISC. METAL & FLOORING BID
W	03/02/2023	AE	JHP	90% DESIGN REVIEW
U	02/24/2023	MHW	JHP	BUILDING PERMIT

DRAWN AE DATE 01/06/2023
APPROVED JHP 05/03/2023
BUILDING 4013
PROJECT NO. 11025607
PROJECT NAME PROJECT FINN
SCALE: AS NOTED (DO NOT SCALE THIS DRAWING)

CAMPBELL SOUP COMPANY
RICHMOND, UT
ARCHITECTURE
OVERALL FIRST FLOOR CURB AND FLOOR FINISH REFERENCE PLAN

DRAWING NO. RIC-806869-01-A-1 REV. DD
DRAWING SIZE: ANSI E (44" x 34") SHEET OF 193

5/3/2023 10:09:56 PM



PARTIAL FIRST FLOOR CURB AND FLOOR FINISH PLAN - AREA 5

SCALE: 1/8" = 1'-0"

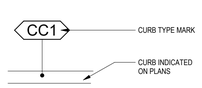
0' 4' 8' 12' 16'
1/8" = 1'-0"

TRUE NORTH PLAN NORTH

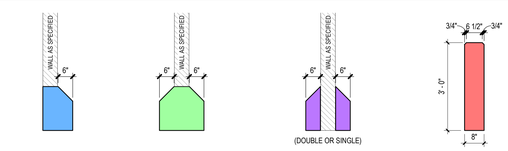
ABBREVIATIONS

CFR	=	CONCRETE FLOOR REPAIR (DAMAGED AREA ONLY)
CFG	=	CONCRETE FLOOR GRIND & REPAIR (RESURFACING ENTIRE ROOM)
CS	=	CONCRETE SEALER
MMA-X	=	METHYL METHACRYLATE FLOORING
MRF-X	=	MONOLITHIC RESINOUS FLOORING
NW	=	NO WORK
SC	=	SEALED CONCRETE
SDT	=	STATIC DISSIPATIVE TILE
VCT	=	VINYL COMPOSITION TILE
ETR	=	EXISTING TO REMAIN

SYMBOLS LEGEND



CURB TYPES



CONCRETE CURB TYPE CC1
REFER TO : 3/ A9.100

CONCRETE CURB TYPE CC2
REFER TO : 4/ A9.100

CONCRETE CURB TYPE CC3
REFER TO : 9/ A9.100
REFER TO : 10/ A9.100

CONCRETE CURB TYPE CC4 (CONTAINMENT)
REFER TO : 7/ A9.100

CONCRETE CURB TYPE CC5
REFER TO : 10/ A9.100 SIM.

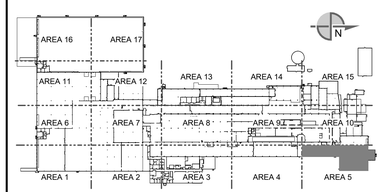
GENERAL NOTES

1. FOR MORE INFORMATION REFER TO:
   - FINISH SCHEDULE: SHEET A5.000
   - DETAILS: SHEET A9.300
2. REFER TO SPECIFICATION 09 67 23 ON SHEET A10.008 FOR ADDITIONAL INFORMATION ON METHYL METHACRYLATE (MMA) FLOORING.
3. IN AREAS WITH MMA FLOORING, CURBS SHALL ALSO HAVE MMA FINISH.

FLOOR FINISH LEGEND

- CONCRETE SEALER
- EXISTING TO REMAIN
- MRF FLOORING
- NOT IN SCOPE
- RESILIENT FLOORING (VCT)

KEYPLAN



SEE DRAWING LIST ON TITLE SHEET A0.000 RIC-806832-01-A-0 FOR CORRESPONDING CSC SHEET NUMBER

DENNIS GROUP
Plan • Design • Engineer • Build • Start-Up
dennisgroup.com
Irvine/Ontario - Canada - Brazil - Portugal

DG PROJ: 7021 DG DWG: A1.505-1

REV.	DATE	BY	CHECKED	REVISION DESCRIPTION
DD	05/03/2023	MHW	RJS	PERMIT SET
AA	04/07/2023	SN	JHP	PROGRESS SET
X	03/13/2023	AE	JHP	MISC. METAL & FLOORING BID
W	03/02/2023	AE	JHP	90% DESIGN REVIEW
U	02/24/2023	MHW	JHP	BUILDING PERMIT
T	02/21/2023	SN	JHP	IMP BID ADDENDUM 2

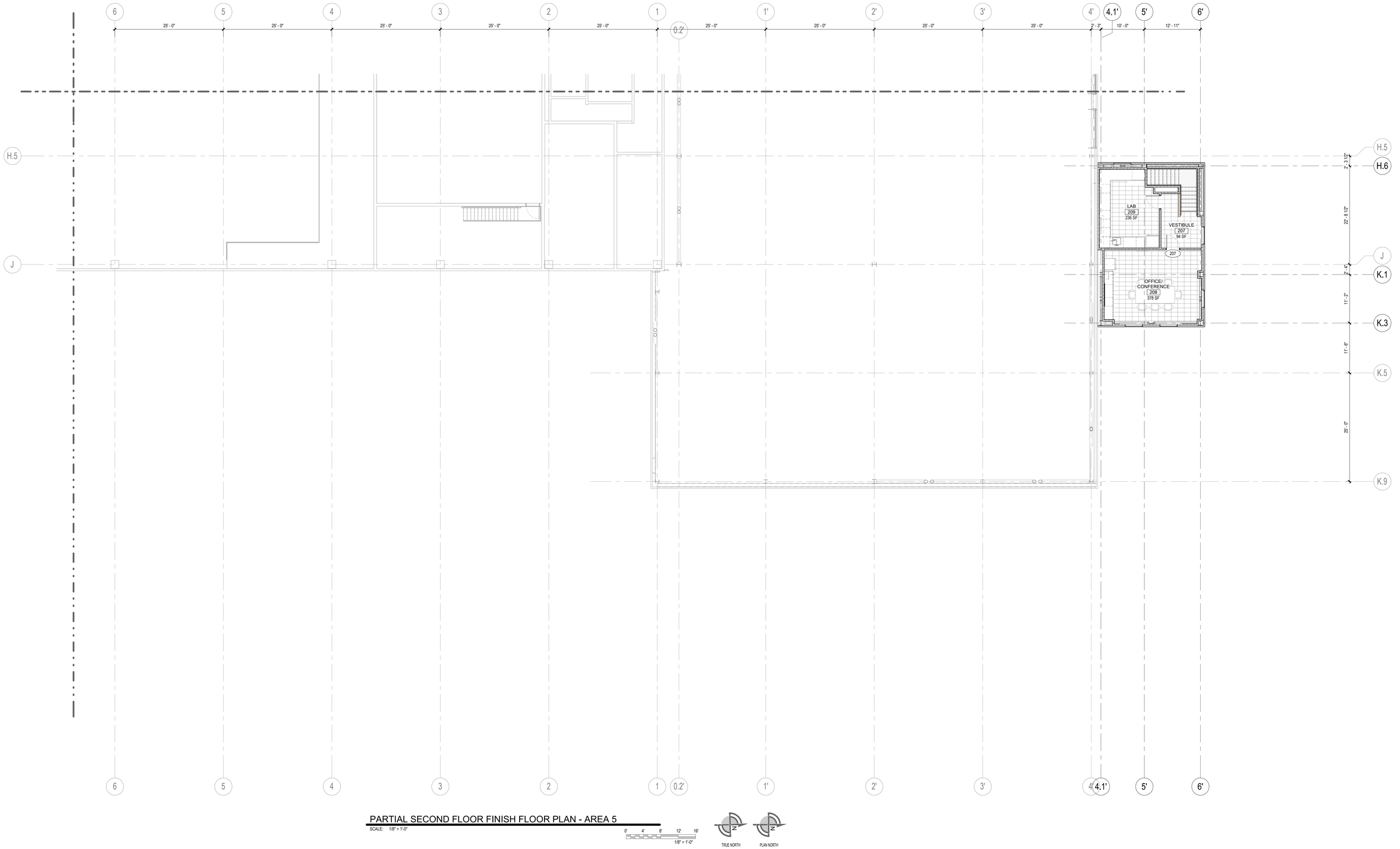
DRAWN	AE	DATE	01/06/2023
APPROVED	JHP		05/03/2023
BUILDING	4013		
PROJECT NO	11025607	PROJECT NAME	PROJECT FINN
SCALE: AS NOTED (DO NOT SCALE THIS DRAWING)			

CAMPBELL SOUP COMPANY
RICHMOND, UT
ARCHITECTURE
PARTIAL FIRST FLOOR CURB AND FLOOR FINISH PLAN - AREA 5

DRAWING NO. RIC-806870-01-A-1 REV. DD
DRAWING SIZE: ANSI E (44" x 34") SHEET OF 193

Autodesk Docs://7021 Project Pepperidge Farm Finn/7021_A_R22.rvt

5/3/2023 10:10:08 PM



PARTIAL SECOND FLOOR FINISH FLOOR PLAN - AREA 5

SCALE: 1/8" = 1'-0"

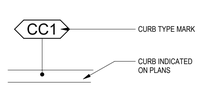
0' 4' 8' 12' 16'
1/8" = 1'-0"

TRUE NORTH PLAN NORTH

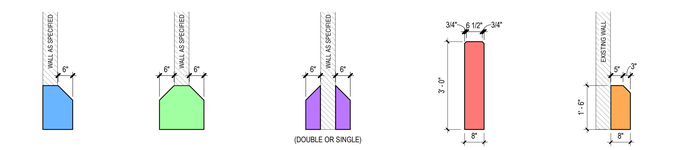
ABBREVIATIONS

CFR	=	CONCRETE FLOOR REPAIR (DAMAGED AREA ONLY)
CFG	=	CONCRETE FLOOR GRIND & REPAIR (RESURFACING ENTIRE ROOM)
CS	=	CONCRETE SEALER
MMA-X	=	METHYL METHACRYLATE FLOORING
MRF-X	=	MONOLITHIC RESINOUS FLOORING
NW	=	NO WORK
SC	=	SEALED CONCRETE
SDT	=	STATIC DISSIPATIVE TILE
VCT	=	VINYL COMPOSITION TILE
ETR	=	EXISTING TO REMAIN

SYMBOLS LEGEND



CURB TYPES



CONCRETE CURB TYPE CC1
REFER TO : 3/ A9.100

CONCRETE CURB TYPE CC2
REFER TO : 4/ A9.100

CONCRETE CURB TYPE CC3
REFER TO : 9/ A9.100
REFER TO : 10/ A9.100

CONCRETE CURB TYPE CC4 (CONTAINMENT)
REFER TO : 7/ A9.100

CONCRETE CURB TYPE CC5
REFER TO : 10/ A9.100 SIM.

GENERAL NOTES

1. FOR MORE INFORMATION REFER TO:
   - FINISH SCHEDULE: SHEET A0.000
   - DETAILS: SHEET A9.300
2. REFER TO SPECIFICATION 09 67 23 ON SHEET A10.008 FOR ADDITIONAL INFORMATION ON METHYL METHACRYLATE (MMA) FLOORING.
3. IN AREAS WITH MMA FLOORING, CURBS SHALL ALSO HAVE MMA FINISH.

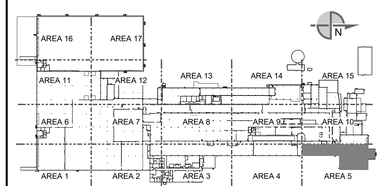
FLOOR FINISH LEGEND

EXISTING TO REMAIN

NOT IN SCOPE

RESILIENT FLOORING (VCT)

KEYPLAN



SEE DRAWING LIST ON TITLE SHEET A0.000 RIC-806832-01-A-0 FOR CORRESPONDING CSC SHEET NUMBER

DENNIS GROUP
Plan • Design • Engineer • Build • Start-Up
dennisgroup.com
United States • Canada • Brazil • Portugal

DG PROJ: 7021 DG DWG: A1.505-2

REV.	DATE	BY	CHECKED	REVISION DESCRIPTION
DD	05/03/2023	MHW	RJS	PERMIT SET
AA	04/07/2023	SN	JHP	PROGRESS SET
X	03/13/2023	AE	JHP	MISC. METAL & FLOORING BID
W	03/02/2023	AE	JHP	90% DESIGN REVIEW
U	02/24/2023	MHW	JHP	BUILDING PERMIT
T	02/21/2023	SN	JHP	IMP BID ADDENDUM 2

DRAWN AE DATE 01/06/2023
APPROVED JHP 05/03/2023
BUILDING 4013
PROJECT NO. 11025607
PROJECT NAME PROJECT FINN
SCALE: AS NOTED (DO NOT SCALE THIS DRAWING)

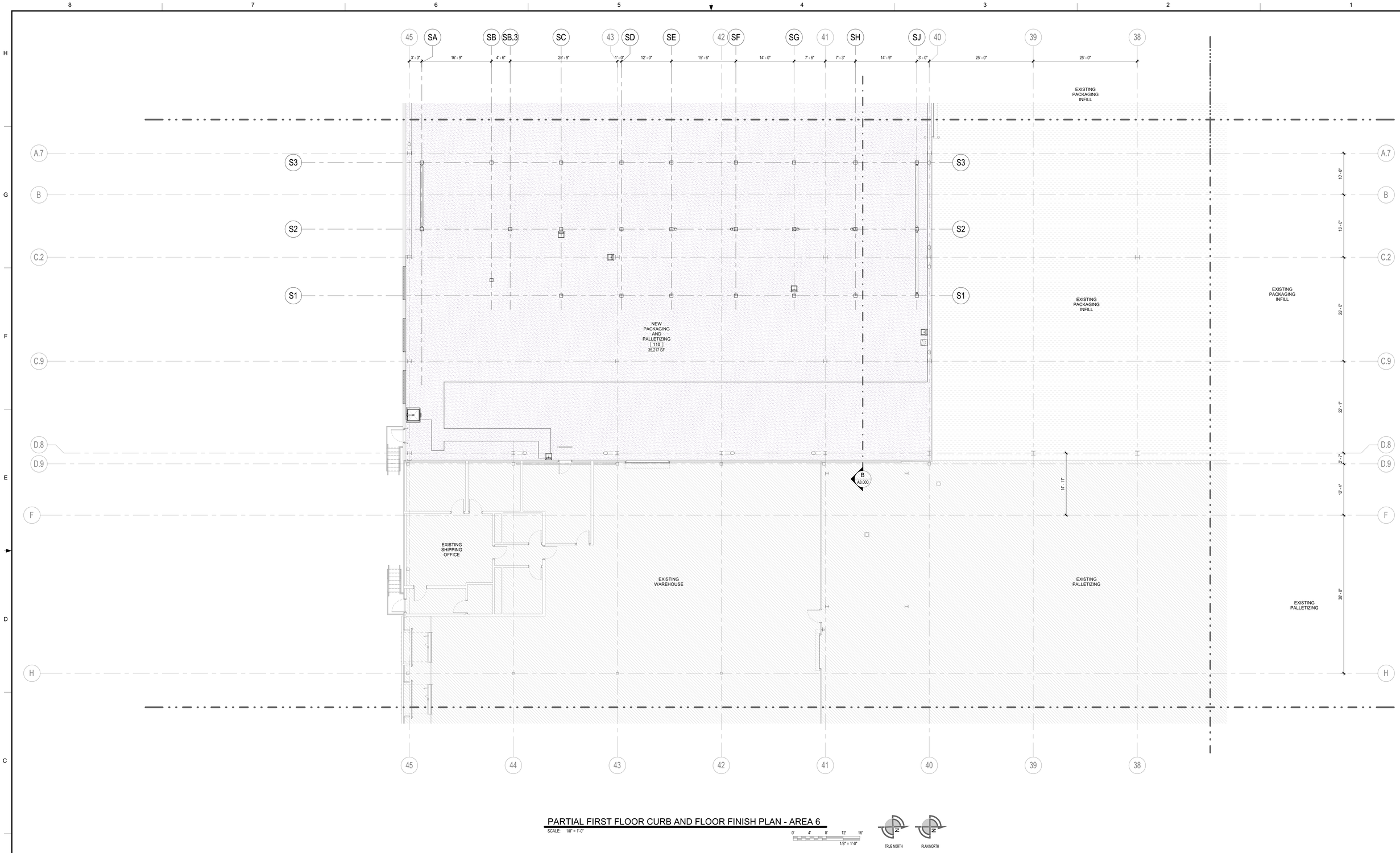
CAMPBELL SOUP COMPANY
RICHMOND, UT

ARCHITECTURE

PARTIAL SECOND FLOOR CURB AND FLOOR FINISH PLAN - AREA 5

DRAWING NO. RIC-806870-02-A-1 REV. DD
DRAWING SIZE: ANSI E (44" x 34") SHEET OF 193

Autodesk Docs://7021 Project Pepperidge Farm Finn/7021_A_R22.rvt



PARTIAL FIRST FLOOR CURB AND FLOOR FINISH PLAN - AREA 6

SCALE: 1/8" = 1'-0"

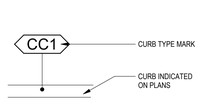
0' 4' 8' 12' 16'
1/8" = 1'-0"

TRUE NORTH PLAN NORTH

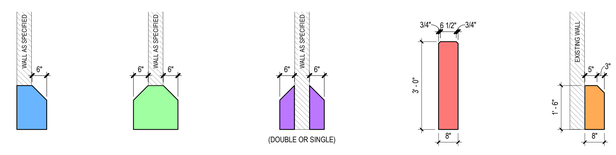
ABBREVIATIONS

CFR	=	CONCRETE FLOOR REPAIR (DAMAGED AREA ONLY)
CFG	=	CONCRETE FLOOR GRIND & REPAIR (RESURFACING ENTIRE ROOM)
CS	=	CONCRETE SEALER
MMA-X	=	METHYL METHACRYLATE FLOORING
MRF-X	=	MONOLITHIC RESINOUS FLOORING
NW	=	NO WORK
SC	=	SEALED CONCRETE
SDT	=	STATIC DISSIPATIVE TILE
VCT	=	VINYL COMPOSITION TILE
ETR	=	EXISTING TO REMAIN

SYMBOLS LEGEND



CURB TYPES



CONCRETE CURB TYPE CC1
REFER TO : 3/ A9.100

CONCRETE CURB TYPE CC2
REFER TO : 4/ A9.100

CONCRETE CURB TYPE CC3
(DOUBLE OR SINGLE)
REFER TO : 9/ A9.100
REFER TO : 10/ A9.100

CONCRETE CURB TYPE CC4 (CONTAINMENT)
REFER TO : 7/ A9.100

CONCRETE CURB TYPE CC5
REFER TO : 10/ A9.100 SIM.

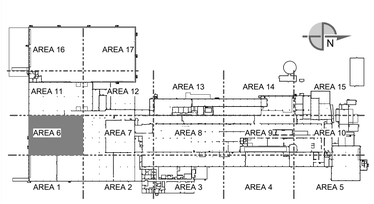
GENERAL NOTES

1. FOR MORE INFORMATION REFER TO:
   - FINISH SCHEDULE: SHEET A5.000
   - DETAILS: SHEET A9.300
2. REFER TO SPECIFICATION 09 67 23 ON SHEET A10.008 FOR ADDITIONAL INFORMATION ON METHYL METHACRYLATE (MMA) FLOORING.
3. IN AREAS WITH MMA FLOORING, CURBS SHALL ALSO HAVE MMA FINISH.

FLOOR FINISH LEGEND

- CONCRETE SLAB (GRIND & REPAIR)
- EXISTING TO REMAIN
- NOT IN SCOPE

KEYPLAN



SEE DRAWING LIST ON TITLE SHEET A0.000 FOR RIC-806832-01-A-0 FOR CORRESPONDING CSC SHEET NUMBER

DENNIS GROUP
Plan • Design • Engineer • Build • Start-Up
dennisgroup.com
United States • Canada • Brazil • Portugal

DG PROJ: 7021 DG DWG: A1.506

REV.	DATE	BY	CHECKED	REVISION DESCRIPTION
DD	05/03/2023	MHW	RJS	PERMIT SET
AA	04/07/2023	SN	JHP	PROGRESS SET
X	03/13/2023	AE	JHP	MISC. METAL & FLOORING BID
W	03/02/2023	AE	JHP	90% DESIGN REVIEW
U	02/24/2023	MHW	JHP	BUILDING PERMIT
T	02/21/2023	SN	JHP	IMP BID ADDENDUM 2

DRAWN	AE	DATE	01/06/2023
APPROVED	JHP		05/03/2023
BUILDING	4013		
PROJECT NO.	11025607	PROJECT NAME	PROJECT FINN

SCALE: AS NOTED (DO NOT SCALE THIS DRAWING)

CAMPBELL SOUP COMPANY
RICHMOND, UT

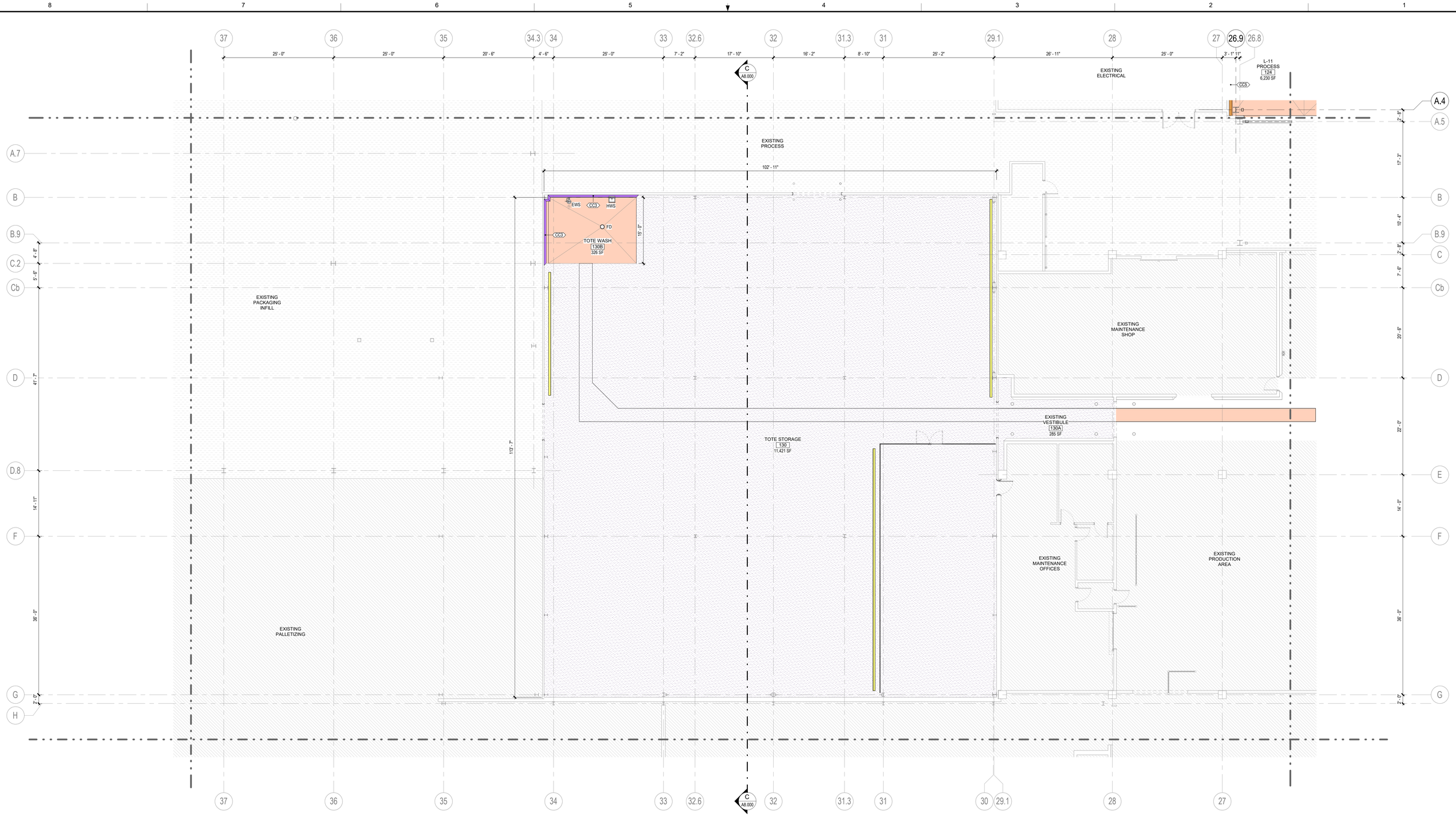
ARCHITECTURE

PARTIAL FIRST FLOOR CURB AND FLOOR FINISH PLAN - AREA 6

DRAWING NO. RIC-806871-06-A-1 REV. DD

DRAWING SIZE: ANSI E (44" x 34") SHEET OF 193

5/5/2023 1:12:50 PM



PARTIAL FIRST FLOOR CURB AND FLOOR FINISH PLAN - AREA 7

SCALE: 1/8" = 1'-0"

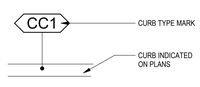
0' 4' 8' 12' 16'
1/8" = 1'-0"

TRUE NORTH PLAN NORTH

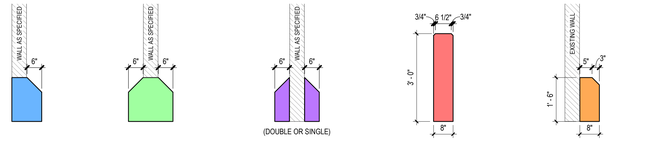
ABBREVIATIONS

CFR	=	CONCRETE FLOOR REPAIR (DAMAGED AREA ONLY)
CFG	=	CONCRETE FLOOR GRIND & REPAIR (RESURFACING ENTIRE ROOM)
CS	=	CONCRETE SEALER
MMA-X	=	METHYL METHACRYLATE FLOORING
MRF-X	=	MONOLITHIC RESINOUS FLOORING
NW	=	NO WORK
SC	=	SEALED CONCRETE
SDT	=	STATIC DISSIPATIVE TILE
VCT	=	VINYL COMPOSITION TILE
ETR	=	EXISTING TO REMAIN

SYMBOLS LEGEND



CURB TYPES



CONCRETE CURB TYPE CC1
REFER TO : 3/ A9.100

CONCRETE CURB TYPE CC2
REFER TO : 4/ A9.100

CONCRETE CURB TYPE CC3
REFER TO : 9/ A9.100
REFER TO : 10/ A9.100

CONCRETE CURB TYPE CC4 (CONTAINMENT)
REFER TO : 7/ A9.100

CONCRETE CURB TYPE CC5
REFER TO : 10/ A9.100 SIM.

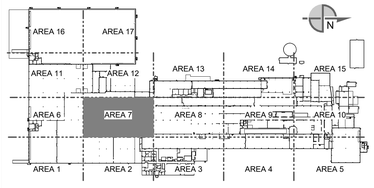
GENERAL NOTES

1. FOR MORE INFORMATION REFER TO:
   - FINISH SCHEDULE: SHEET A5.000
   - DETAILS: SHEET A9.300
2. REFER TO SPECIFICATION 09 67 23 ON SHEET A10.008 FOR ADDITIONAL INFORMATION ON METHYL METHACRYLATE (MMA) FLOORING.
3. IN AREAS WITH MMA FLOORING, CURBS SHALL ALSO HAVE MMA FINISH.

FLOOR FINISH LEGEND

- CONCRETE SLAB (GRIND & REPAIR)
- EXISTING TO REMAIN
- METHYL METHACRYLATE (MMA)
- NOT IN SCOPE

KEYPLAN



SEE DRAWING LIST ON TITLE SHEET A0.000 RIC-806832-01-A-0 FOR CORRESPONDING CSC SHEET NUMBER

DENNIS GROUP
Plan • Design • Engineer • Build • Start-Up
dennisgroup.com
United States • Canada • Brazil • Portugal

DG PROJ: 7021 DG DWG: A1.507

REV.	DATE	BY	CHECKED	REVISION DESCRIPTION
	05/ /2023	MHW		Changes
DD	05/03/2023	MHW	RJS	PERMIT SET

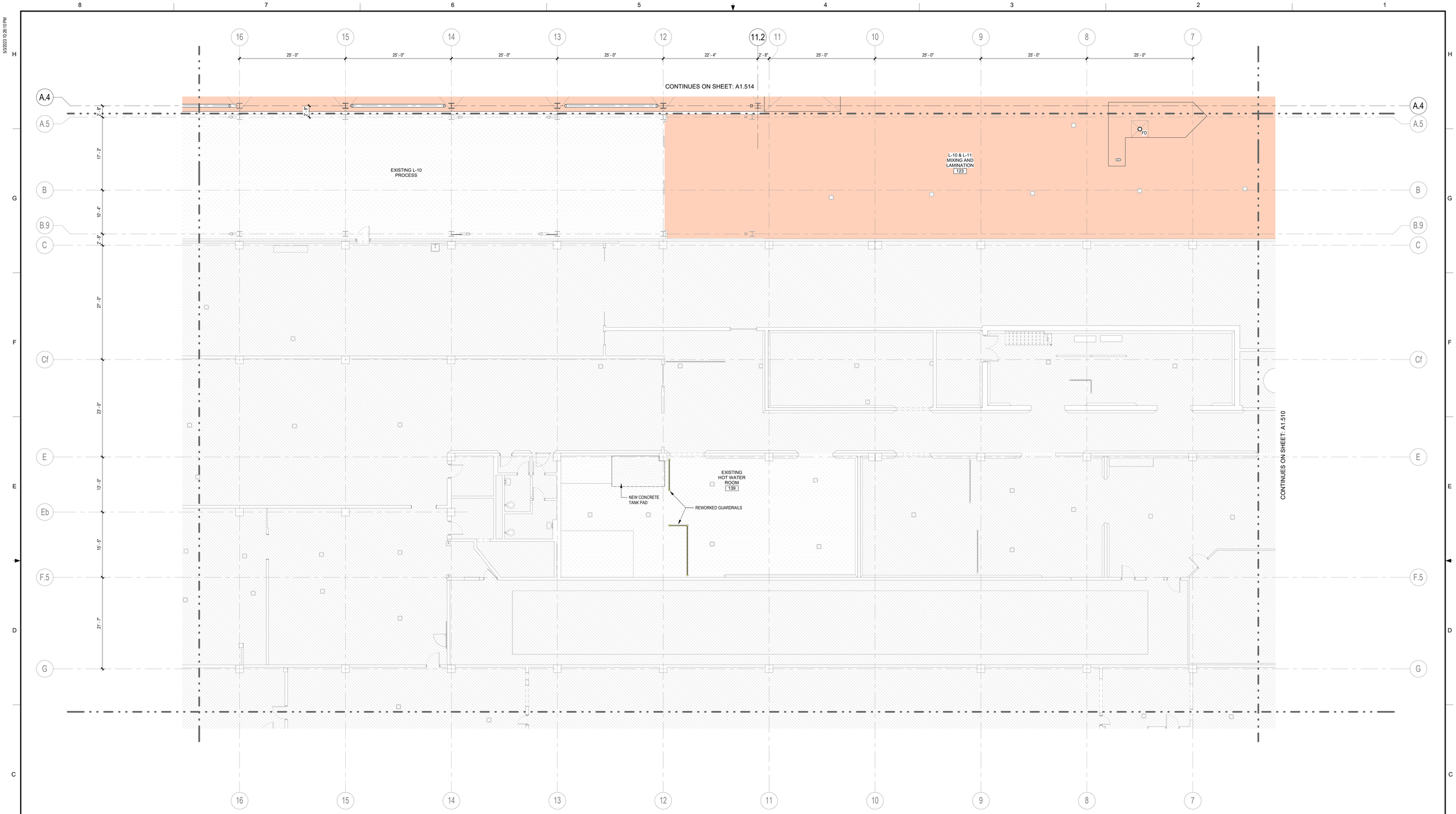
DRAWN: MHW DATE: 04/11/2023
APPROVED: JHP 05/03/2023
BUILDING: 4013
PROJECT NO.: 11025607
PROJECT NAME: PROJECT FINN
SCALE: AS NOTED (DO NOT SCALE THIS DRAWING)

CAMPBELL SOUP COMPANY
RICHMOND, UT
ARCHITECTURE
PARTIAL FIRST FLOOR CURB AND FLOOR FINISH PLAN - AREA 7

DRAWING NO.: RIC-806872-07-A-1 REV.: DD
DRAWING SIZE: ANSI E (44" x 34") SHEET OF 193

Autodesk Docs://7021 Project Pepperidge Farm Finn/7021_A_R22.rvt

5/3/2023 10:26:10 PM



PARTIAL FIRST FLOOR CURB AND FLOOR FINISH PLAN - AREA 9

SCALE: 1/8" = 1'-0"

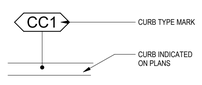
0' 4' 8' 12' 16'
1/8" = 1'-0"

TRUE NORTH PLAN NORTH

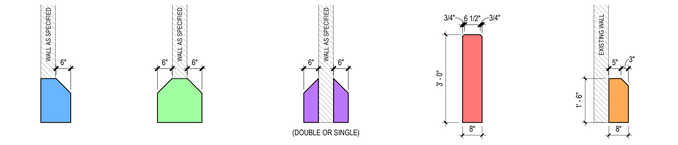
ABBREVIATIONS

CFR	=	CONCRETE FLOOR REPAIR (DAMAGED AREA ONLY)
CFG	=	CONCRETE FLOOR GRIND & REPAIR (RESURFACING ENTIRE ROOM)
CS	=	CONCRETE SEALER
MMA-X	=	METHYL METHACRYLATE FLOORING
MRF-X	=	MONOLITHIC RESINOUS FLOORING
NW	=	NO WORK
SC	=	SEALED CONCRETE
SDT	=	STATIC DISSIPATIVE TILE
VCT	=	VINYL COMPOSITION TILE
ETR	=	EXISTING TO REMAIN

SYMBOLS LEGEND



CURB TYPES



CONCRETE CURB TYPE CC1
REFER TO : 3/ A9.100

CONCRETE CURB TYPE CC2
REFER TO : 4/ A9.100

CONCRETE CURB TYPE CC3
REFER TO : 9/ A9.100
REFER TO : 10/ A9.100

CONCRETE CURB TYPE CC4 (CONTAINMENT)
REFER TO : 7/ A9.100

CONCRETE CURB TYPE CC5
REFER TO : 10/ A9.100 SIM.

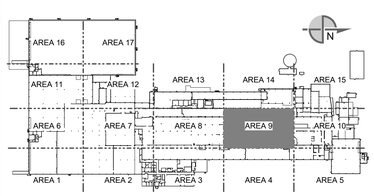
GENERAL NOTES

1. FOR MORE INFORMATION REFER TO:
   - FINISH SCHEDULE: SHEET A5.000
   - DETAILS: SHEET A9.300
2. REFER TO SPECIFICATION 09 67 23 ON SHEET A10.008 FOR ADDITIONAL INFORMATION ON METHYL METHACRYLATE (MMA) FLOORING.
3. IN AREAS WITH MMA FLOORING, CURBS SHALL ALSO HAVE MMA FINISH.

FLOOR FINISH LEGEND

- CONCRETE SEALER
- EXISTING TO REMAIN
- METHYL METHACRYLATE (MMA)
- NOT IN SCOPE

KEYPLAN



SEE DRAWING LIST ON TITLE SHEET A0.000
RIC-806832-01-A-0 FOR CORRESPONDING CSC SHEET NUMBER

DENNIS GROUP
Plan • Design • Engineer • Build • Start-Up
dennisgroup.com
United States • Canada • Brazil • Portugal

DG PROJ: 7021 DG DWG: A1.509

REV.	DATE	BY	CHECKED	REVISION DESCRIPTION
DD	05/03/2023	MHW	RJS	PERMIT SET

DRAWN: MHW DATE: 04/27/2023
APPROVED: 05/03/2023
BUILDING: 4013
PROJECT NO.: 11025607
PROJECT NAME: PROJECT FINN
SCALE: AS NOTED (DO NOT SCALE THIS DRAWING)

CAMPBELL SOUP COMPANY
RICHMOND, UT
ARCHITECTURE
PARTIAL FIRST FLOOR CURB AND FLOOR FINISH PLAN - AREA 9

DRAWING NO.: RIC-806873-09-A-1 REV.: DD
DRAWING SIZE: ANSI E (44" x 34") SHEET OF 193

Autodesk Docs://7021 Project Pepperidge Farm Finn/7021_A_R22.rvt

PARTIAL FIRST FLOOR CURB AND FLOOR FINISH PLAN - AREA 10

SCALE: 1/8" = 1'-0"

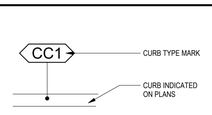
0' 4' 8' 12' 16'
1/8" = 1'-0"

TRUE NORTH PLAN NORTH

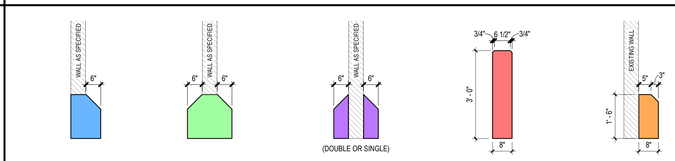
ABBREVIATIONS

CFR	=	CONCRETE FLOOR REPAIR (DAMAGED AREA ONLY)
CFG	=	CONCRETE FLOOR GRIND & REPAIR (RESURFACING ENTIRE ROOM)
CS	=	CONCRETE SEALER
MMA-X	=	METHYL METHACRYLATE FLOORING
MRF-X	=	MONOLITHIC RESINOUS FLOORING
NW	=	NO WORK
SC	=	SEALED CONCRETE
SDT	=	STATIC DISSIPATIVE TILE
VCT	=	VINYL COMPOSITION TILE
ETR	=	EXISTING TO REMAIN

SYMBOLS LEGEND



CURB TYPES



CONCRETE CURB TYPE CC1
REFER TO : 3/ A9.100

CONCRETE CURB TYPE CC2
REFER TO : 4/ A9.100

CONCRETE CURB TYPE CC3
REFER TO : 9/ A9.100
REFER TO : 10/ A9.100

CONCRETE CURB TYPE CC4 (CONTAINMENT)
REFER TO : 7/ A9.100

CONCRETE CURB TYPE CC5
REFER TO : 10/ A9.100 SIM.

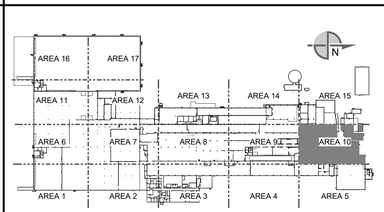
GENERAL NOTES

1. FOR MORE INFORMATION REFER TO:
   - FINISH SCHEDULE: SHEET A5.000
   - DETAILS: SHEET A9.300
2. REFER TO SPECIFICATION 09 67 23 ON SHEET A10.008 FOR ADDITIONAL INFORMATION ON METHYL METHACRYLATE (MMA) FLOORING.
3. IN AREAS WITH MMA FLOORING, CURBS SHALL ALSO HAVE MMA FINISH.

FLOOR FINISH LEGEND

- CONCRETE SEALER
- EXISTING TO REMAIN
- METHYL METHACRYLATE (MMA)
- NOT IN SCOPE

KEYPLAN



SEE DRAWING LIST ON TITLE SHEET A0.000 RIC-806832-01-A-0 FOR CORRESPONDING CSC SHEET NUMBER

REV.	DATE	BY	CHECKED	REVISION DESCRIPTION
DD	05/03/2023	MHW	RJS	PERMIT SET

DENNIS GROUP
Plan • Design • Engineer • Build • Start-Up
dennisgroup.com
United States • Canada • Brazil • Portugal

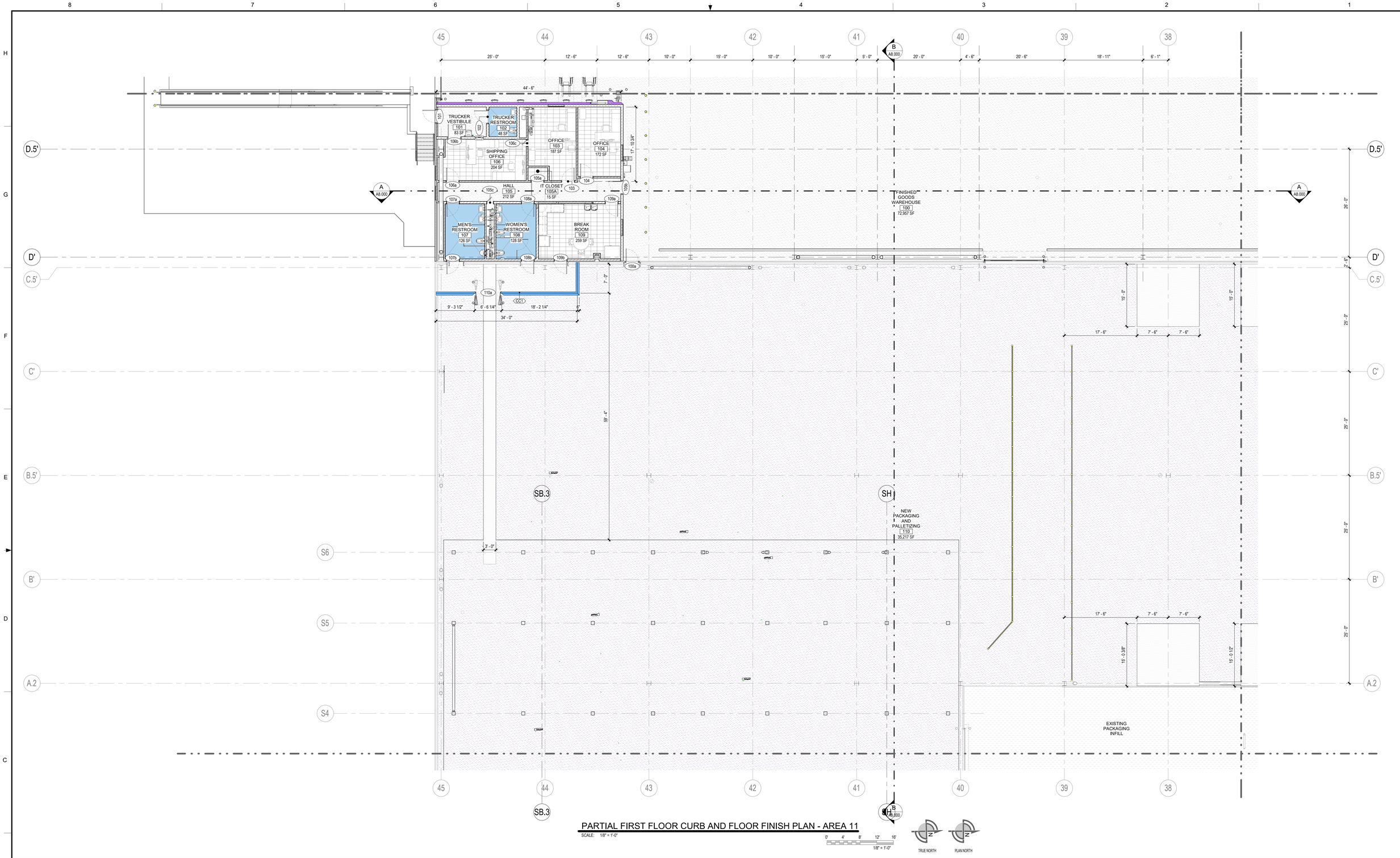
DG PROJ: 7021 DG DWG: A1.510

DRAWN	MHW	DATE 04/27/2023
APPROVED		05/03/2023
BUILDING	4013	
PROJECT NO.	11025607	PROJECT NAME: PROJECT FINN

SCALE: AS NOTED (DO NOT SCALE THIS DRAWING)

CAMPBELL SOUP COMPANY
RICHMOND, UT
ARCHITECTURE
PARTIAL FIRST FLOOR CURB AND FLOOR FINISH PLAN - AREA 10

DRAWING NO. RIC-806873-10-A-1 REV. DD
DRAWING SIZE: ANSI E (44" x 34") SHEET OF 193



PARTIAL FIRST FLOOR CURB AND FLOOR FINISH PLAN - AREA 11

SCALE: 1/8" = 1'-0"

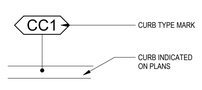
0' 4' 8' 12' 16'
1/8" = 1'-0"

TRUE NORTH PLAN NORTH

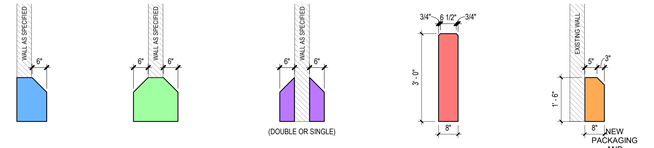
ABBREVIATIONS

CFR	=	CONCRETE FLOOR REPAIR (DAMAGED AREA ONLY)
CFG	=	CONCRETE FLOOR GRIND & REPAIR (RESURFACING ENTIRE ROOM)
CS	=	CONCRETE SEALER
MMA-X	=	METHYL METHACRYLATE FLOORING
MRF-X	=	MONOLITHIC RESINOUS FLOORING
NW	=	NO WORK
SC	=	SEALED CONCRETE
SDT	=	STATIC DISSIPATIVE TILE
VCT	=	VINYL COMPOSITION TILE
ETR	=	EXISTING TO REMAIN

SYMBOLS LEGEND



CURB TYPES



CONCRETE CURB TYPE CC1 — REFER TO : 3/ A9.100

CONCRETE CURB TYPE CC2 — REFER TO : 4/ A9.100

CONCRETE CURB TYPE CC3 (DOUBLE OR SINGLE) — REFER TO : 9/ A9.100; REFER TO : 10/ A9.100

CONCRETE CURB TYPE CC4 (CONTAINMENT) — REFER TO : 7/ A9.100

CONCRETE CURB TYPE CC5 (5'-7 1/2" SF) — REFER TO : 10/ A9.100 SIM.

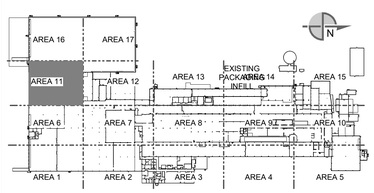
GENERAL NOTES

1. FOR MORE INFORMATION REFER TO:
   - FINISH SCHEDULE: SHEET A5.000
   - DETAILS: SHEET A9.300
2. REFER TO SPECIFICATION 09 67 23 ON SHEET A10.008 FOR ADDITIONAL INFORMATION ON METHYL METHACRYLATE (MMA) FLOORING.
3. IN AREAS WITH MMA FLOORING, CURBS SHALL ALSO HAVE MMA FINISH.

FLOOR FINISH LEGEND

- CONCRETE SEALER
- CONCRETE SLAB (GRIND & REPAIR)
- EXISTING TO REMAIN
- MRF FLOORING
- RESILIENT FLOORING (VCT)

KEYPLAN



SEE DRAWING LIST ON TITLE SHEET A0.000
RIC-806832-01-A-0 FOR CORRESPONDING CSC SHEET NUMBER

DENNIS GROUP
Plan • Design • Engineer • Build • Start-Up
dennisgroup.com
United States • Canada • Brazil • Portugal

DG PROJ: 7021 DG DWG: A1.511

REV.	DATE	BY	CHECKED	REVISION DESCRIPTION
DD	05/03/2023	MHW	RJS	PERMIT SET
AA	04/07/2023	SN	JHP	PROGRESS SET
X	03/13/2023	AE	JHP	MISC. METAL & FLOORING BID
W	03/02/2023	AE	JHP	90% DESIGN REVIEW
U	02/24/2023	MHW	JHP	BUILDING PERMIT
T	02/21/2023	SN	JHP	IMP BID ADDENDUM 2

DRAWN: AE DATE: 01/06/2023
APPROVED: JHP 05/03/2023
BUILDING: 4013
PROJECT NO.: 11025607
PROJECT NAME: PROJECT FINN
SCALE: AS NOTED (DO NOT SCALE THIS DRAWING)

CAMPBELL SOUP COMPANY
RICHMOND, UT
ARCHITECTURE
PARTIAL FIRST FLOOR CURB AND FLOOR FINISH PLAN - AREA 11

DRAWING NO.: RIC-806873-11-A-1 REV.: DD
DRAWING SIZE: ANSI E (44" x 34") SHEET OF 193

5/3/2023 11:49:55 AM

FINISHED GOODS WAREHOUSE
100
72,957 SF

NEW PUMP ROOM
112
1,548 SF

NEW PACKAGING AND PALLETIZING
110
35,217 SF

EXISTING WORKSHOP

EXISTING ELECTRICAL

EXISTING CONTROL ROOM

EXISTING REFRIGERATION ENGINE ROOM

EXISTING PROCESS

EXISTING ELECTRICAL

EXISTING PROCESS

STAIR TOWER
002
155 SF

GMP VESTIBULE
132
75 SF

ELECTRICAL ROOM
113
555 SF

L-11 PROCESS
124
6,230 SF

CONTINUES ON SHEET: A1.513-1

PARTIAL FIRST FLOOR CURB AND FLOOR FINISH PLAN - AREA 12

SCALE: 1/8" = 1'-0"

1/8" = 1'-0"

TRUE NORTH

PLAN NORTH

ABBREVIATIONS

CFR	=	CONCRETE FLOOR REPAIR (DAMAGED AREA ONLY)
CFG	=	CONCRETE FLOOR GRIND & REPAIR (RESURFACING ENTIRE ROOM)
CS	=	CONCRETE SEALER
MMA-X	=	METHYL METHACRYLATE FLOORING
MRF-X	=	MONOLITHIC RESINOUS FLOORING
NW	=	NO WORK
SC	=	SEALED CONCRETE
SDT	=	STATIC DISSIPATIVE TILE
VCT	=	VINYL COMPOSITION TILE
ETR	=	EXISTING TO REMAIN

SYMBOLS LEGEND

CC1 — CURB TYPE MARK

CURB INDICATED ON PLANS

CURB TYPES

CONCRETE CURB TYPE CC1
REFER TO : 3/ A9.100

CONCRETE CURB TYPE CC2
REFER TO : 4/ A9.100

CONCRETE CURB TYPE CC3
(DOUBLE OR SINGLE)
REFER TO : 9/ A9.100
REFER TO : 10/ A9.100

CONCRETE CURB TYPE CC4 (CONTAINMENT)
REFER TO : 7/ A9.100

CONCRETE CURB TYPE CC5
REFER TO : 10/ A9.100 SIM.

GENERAL NOTES

1. FOR MORE INFORMATION REFER TO:
   - FINISH SCHEDULE: SHEET A5.000
   - DETAILS: SHEET A9.300
2. REFER TO SPECIFICATION 09 67 23 ON SHEET A10.008 FOR ADDITIONAL INFORMATION ON METHYL METHACRYLATE (MMA) FLOORING.
3. IN AREAS WITH MMA FLOORING, CURBS SHALL ALSO HAVE MMA FINISH.

FLOOR FINISH LEGEND

- CONCRETE SEALER
- CONCRETE SLAB (GRIND & REPAIR)
- EXISTING TO REMAIN
- METHYL METHACRYLATE (MMA)
- MRF FLOORING

KEYPLAN

AREA 1, AREA 2, AREA 3, AREA 4, AREA 5, AREA 6, AREA 7, AREA 8, AREA 9, AREA 10, AREA 11, AREA 12, AREA 13, AREA 14, AREA 15, AREA 16, AREA 17

SEE DRAWING LIST ON TITLE SHEET A0.000
RIC-806832-01-A-0 FOR CORRESPONDING CSC SHEET NUMBER

DENNIS GROUP
Plan • Design • Engineer • Build • Start-Up
dennisgroup.com
Irvine/Ontario - Canada - Brazil - Portugal

DG PROJ: 7021 | DG DWG: A1.512

REV.	DATE	BY	CHECKED	REVISION DESCRIPTION
	05/ /2023	MHW		Changes
DD	05/03/2023	MHW	RJS	PERMIT SET
AA	04/07/2023	SN	JHP	PROGRESS SET
Z	04/04/2023	AE	JHP	FLOORING BID ADDENDUM 2
X	03/13/2023	AE	JHP	MISC. METAL & FLOORING BID
W	03/02/2023	AE	JHP	90% DESIGN REVIEW

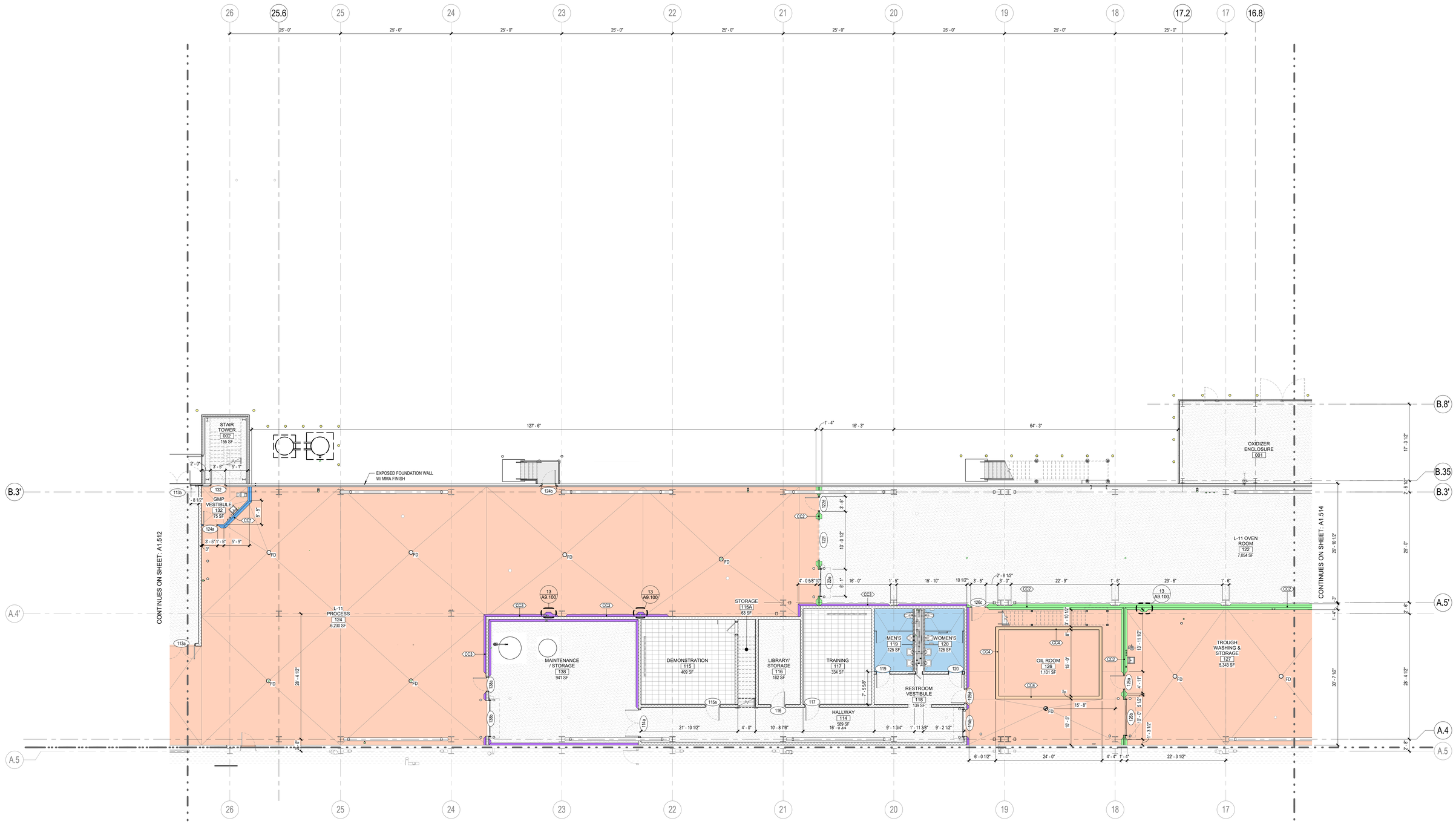
DRAWN: AE — DATE: 01/06/2023
APPROVED: JHP — 05/03/2023
BUILDING: 4013
PROJECT NO: 11025607
PROJECT NAME: PROJECT FINN
SCALE: AS NOTED (DO NOT SCALE THIS DRAWING)

CAMPBELL SOUP COMPANY
RICHMOND, UT
ARCHITECTURE
PARTIAL FIRST FLOOR CURB AND FLOOR FINISH PLAN - AREA 12

DRAWING NO.: RIC-806873-12-A-1 — REV.: DD
DRAWING SIZE: ANSI E (44" x 34") — SHEET: OF: 193

Autodesk Docs://7021 Project Pepperidge Farm Finn/7021_A_R22.rvt

5/3/2023 11:52:40 AM



PARTIAL FIRST FLOOR CURB AND FLOOR FINISH PLAN - AREA 13

SCALE: 1/8" = 1'-0"

0' 4' 8' 12' 16'
1/8" = 1'-0"

TRUE NORTH PLAN NORTH

ABBREVIATIONS

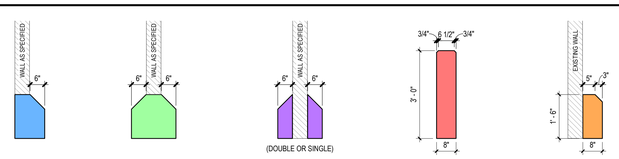
CFR	=	CONCRETE FLOOR REPAIR (DAMAGED AREA ONLY)
CFG	=	CONCRETE FLOOR GRIND & REPAIR (RESURFACING ENTIRE ROOM)
CS	=	CONCRETE SEALER
MMA-X	=	METHYL METHACRYLATE FLOORING
MRF-X	=	MONOLITHIC RESINOUS FLOORING
NW	=	NO WORK
SC	=	SEALED CONCRETE
SDT	=	STATIC DISSIPATIVE TILE
VCT	=	VINYL COMPOSITION TILE
ETR	=	EXISTING TO REMAIN

SYMBOLS LEGEND

CC1 — CURB TYPE MARK

CURB INDICATED ON PLANS

CURB TYPES



CONCRETE CURB TYPE CC1 — REFER TO : 3/ A9.100

CONCRETE CURB TYPE CC2 — REFER TO : 4/ A9.100

CONCRETE CURB TYPE CC3 — REFER TO : 9/ A9.100, REFER TO : 10/ A9.100

CONCRETE CURB TYPE CC4 (CONTAINMENT) — REFER TO : 7/ A9.100

CONCRETE CURB TYPE CC5 — REFER TO : 10/ A9.100 SIM.

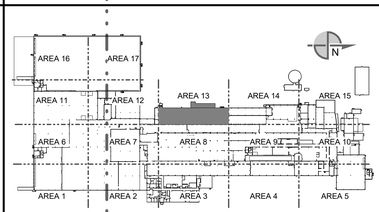
GENERAL NOTES

1. FOR MORE INFORMATION REFER TO:
   - FINISH SCHEDULE: SHEET A5.000
   - DETAILS: SHEET A9.300
2. REFER TO SPECIFICATION 09 67 23 ON SHEET A10.008 FOR ADDITIONAL INFORMATION ON METHYL METHACRYLATE (MMA) FLOORING.
3. IN AREAS WITH MMA FLOORING, CURBS SHALL ALSO HAVE MMA FINISH.

FLOOR FINISH LEGEND

- CONCRETE SEALER
- EXISTING TO REMAIN
- METHYL METHACRYLATE (MMA)
- MRF FLOORING
- RESILIENT FLOORING (VCT)

KEYPLAN



SEE DRAWING LIST ON TITLE SHEET A0.000 RIC-806832-01-A-0 FOR CORRESPONDING CSC SHEET NUMBER

DENNIS GROUP
Plan • Design • Engineer • Build • Start-Up
dennisgroup.com
United States • Canada • Brasil • Portugal

DG PROJ: 7021 DG DWG: A1.513-1

REV.	DATE	BY	CHECKED	REVISION DESCRIPTION
	05/ /2023	MHW		Changes
DD	05/03/2023	MHW	RJS	PERMIT SET
AA	04/07/2023	SN	JHP	PROGRESS SET
X	03/13/2023	AE	JHP	MISC. METAL & FLOORING BID
W	03/02/2023	AE	JHP	90% DESIGN REVIEW
U	02/24/2023	MHW	JHP	BUILDING PERMIT

DRAWN: AE 01/06/2023
APPROVED: JHP 05/03/2023
BUILDING: 4013
PROJECT NO.: 11025607
PROJECT NAME: PROJECT FINN
SCALE: AS NOTED (DO NOT SCALE THIS DRAWING)

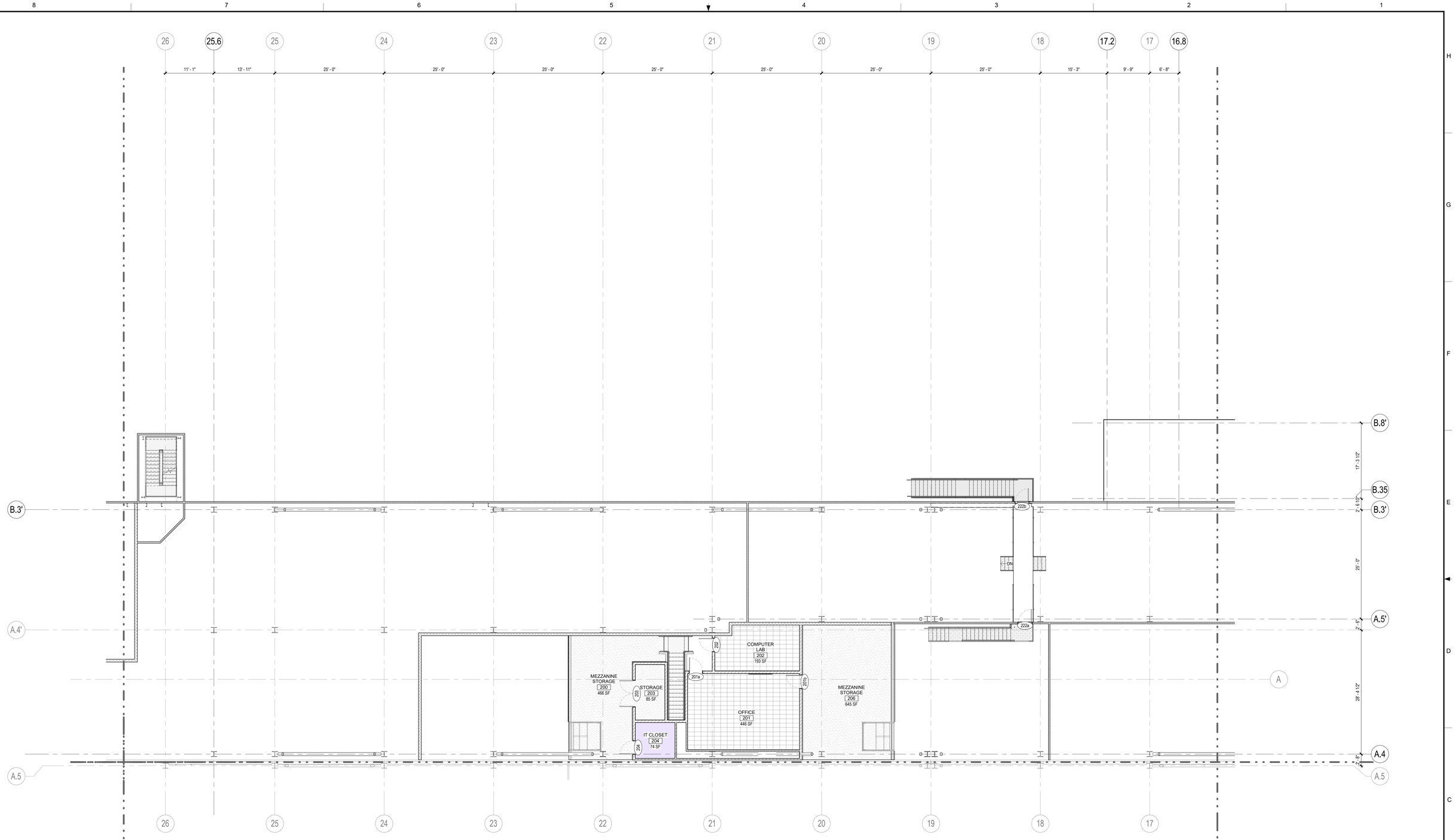
CAMPBELL SOUP COMPANY
RICHMOND, UT

ARCHITECTURE
PARTIAL FIRST FLOOR CURB AND FLOOR FINISH PLAN - AREA 13

DRAWING NO.: RIC-806874-01-A-1 REV.: DD
DRAWING SIZE: ANSI E (44" x 34") SHEET 193 OF

Autodesk Docs://7021 Project Pepperidge Farm Finn/7021_A_R22.rvt

5/2/2023 11:33:05 AM



PARTIAL SECOND FLOOR FINISH FLOOR PLAN - AREA 13

SCALE: 1/8" = 1'-0"

0' 4' 8' 12' 16'

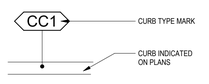
1/8" = 1'-0"

TRUE NORTH PLAN NORTH

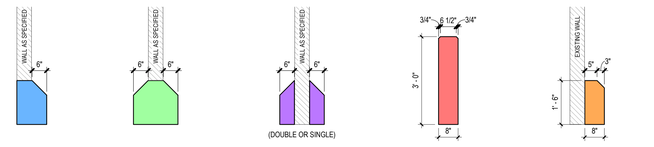
ABBREVIATIONS

CFR	=	CONCRETE FLOOR REPAIR (DAMAGED AREA ONLY)
CFG	=	CONCRETE FLOOR GRIND & REPAIR (RESURFACING ENTIRE ROOM)
CS	=	CONCRETE SEALER
MMA-X	=	METHYL METHACRYLATE FLOORING
MRF-X	=	MONOLITHIC RESINOUS FLOORING
NW	=	NO WORK
SC	=	SEALED CONCRETE
SDT	=	STATIC DISSIPATIVE TILE
VCT	=	VINYL COMPOSITION TILE
ETR	=	EXISTING TO REMAIN

SYMBOLS LEGEND



CURB TYPES



CONCRETE CURB TYPE CC1
REFER TO : 3/ A9.100

CONCRETE CURB TYPE CC2
REFER TO : 4/ A9.100

CONCRETE CURB TYPE CC3
REFER TO : 9/ A9.100
REFER TO : 10/ A9.100

CONCRETE CURB TYPE CC4 (CONTAINMENT)
REFER TO : 7/ A9.100

CONCRETE CURB TYPE CC5
REFER TO : 10/ A9.100 SIM.

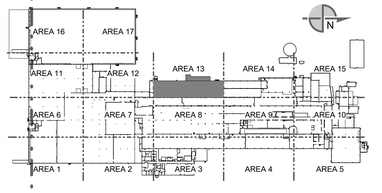
GENERAL NOTES

1. FOR MORE INFORMATION REFER TO:
   - FINISH SCHEDULE: SHEET A5.000
   - DETAILS: SHEET A9.300
2. REFER TO SPECIFICATION 09 67 23 ON SHEET A10.008 FOR ADDITIONAL INFORMATION ON METHYL METHACRYLATE (MMA) FLOORING.
3. IN AREAS WITH MMA FLOORING, CURBS SHALL ALSO HAVE MMA FINISH.

FLOOR FINISH LEGEND

- CONCRETE SEALER
- EXISTING TO REMAIN
- METHYL METHACRYLATE (MMA)
- RESILIENT FLOORING (VCT)
- STATIC DISSIPATIVE TILE

KEYPLAN



SEE DRAWING LIST ON TITLE SHEET A0.000
RIC-806832-01-A.0 FOR CORRESPONDING CSC SHEET NUMBER

DENNIS GROUP
Plan • Design • Engineer • Build • Start-Up
Serving Industry
United States • Canada • Israel • Portugal

DG PROJ: 7021 DG DWG: A1.513-2

REV.	DATE	BY	CHECKED	REVISION DESCRIPTION
DD	05/03/2023	MHW	RJS	PERMIT SET
AA	04/07/2023	SN	JHP	PROGRESS SET
X	03/13/2023	AE	JHP	MISC. METAL & FLOORING BID
W	03/02/2023	AE	JHP	90% DESIGN REVIEW
U	02/24/2023	MHW	JHP	BUILDING PERMIT
T	02/21/2023	SN	JHP	IMP BID ADDENDUM 2

DRAWN: AE DATE: 01/06/2023
APPROVED: JHP 05/03/2023
BUILDING: 4013
PROJECT NO.: 11025607
PROJECT NAME: PROJECT FINN
SCALE: AS NOTED (DO NOT SCALE THIS DRAWING)

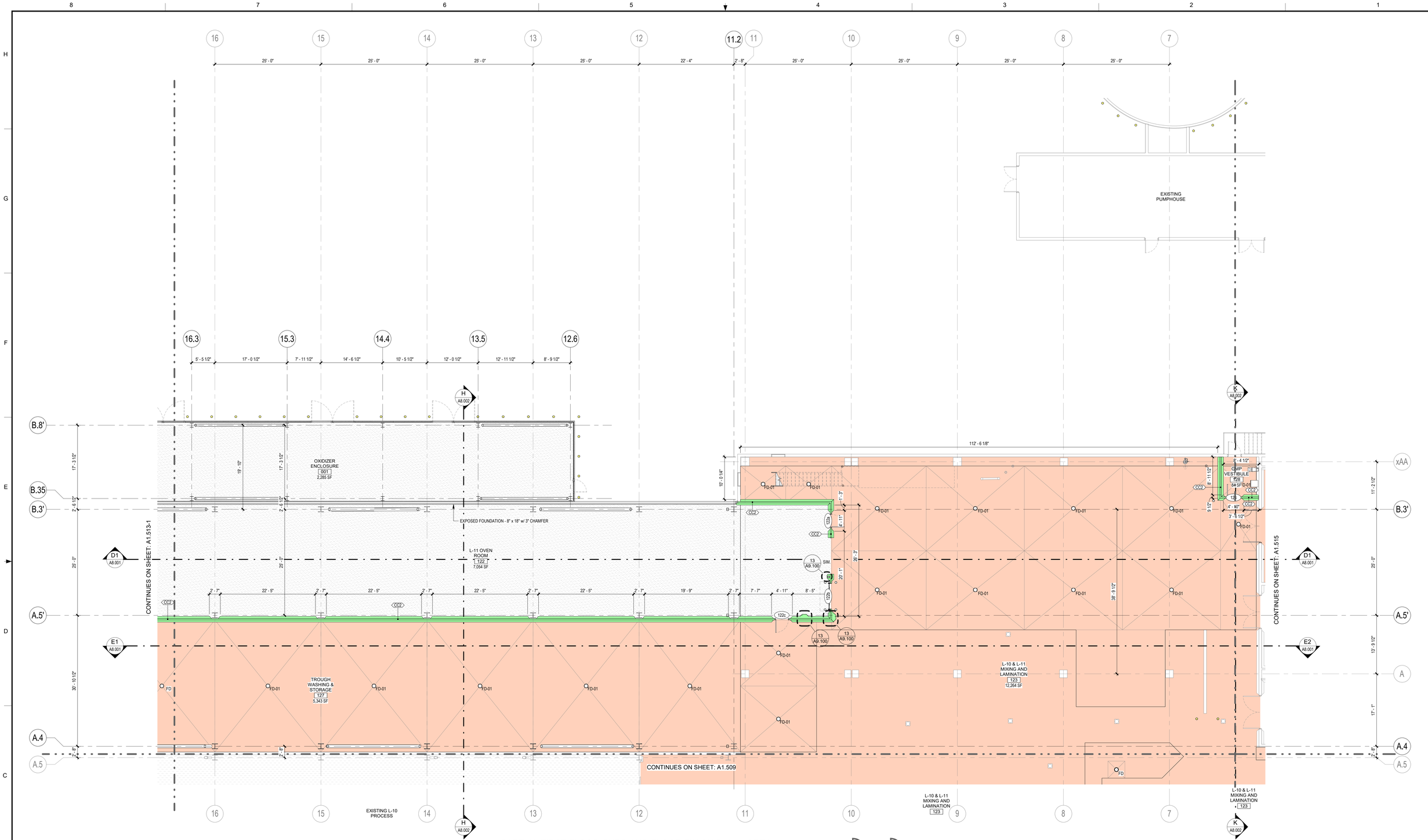
CAMPBELL SOUP COMPANY
RICHMOND, UT

ARCHITECTURE
PARTIAL SECOND FLOOR CURB AND FLOOR FINISH PLAN - AREA 13

DRAWING NO.: RIC-806874-02-A-1
REV.: DD
DRAWING SIZE: ANSI E (44" x 34")
SHEET OF 193

Autodesk Docs://7021 Project Pepperidge Farm Fire/7021_A_R22.rvt

5/5/2023 1:13:01 PM



PARTIAL FIRST FLOOR CURB AND FLOOR FINISH PLAN - AREA 14

SCALE: 1/8" = 1'-0"

0' 4' 8' 12' 16'

1/8" = 1'-0"

TRUE NORTH PLAN NORTH

ABBREVIATIONS

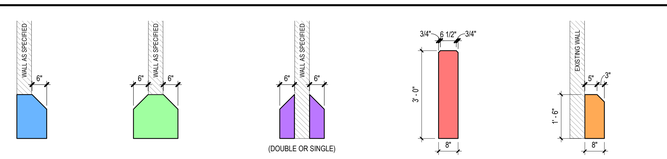
CFR	=	CONCRETE FLOOR REPAIR (DAMAGED AREA ONLY)
CFG	=	CONCRETE FLOOR GRIND & REPAIR (RESURFACING ENTIRE ROOM)
CS	=	CONCRETE SEALER
MMA-X	=	METHYL METHACRYLATE FLOORING
MRF-X	=	MONOLITHIC RESINOUS FLOORING
NW	=	NO WORK
SC	=	SEALED CONCRETE
SDT	=	STATIC DISSIPATIVE TILE
VCT	=	VINYL COMPOSITION TILE
ETR	=	EXISTING TO REMAIN

SYMBOLS LEGEND

CC1 — CURB TYPE MARK

CURB INDICATED ON PLANS

CURB TYPES



CONCRETE CURB TYPE CC1 — REFER TO : 3/ A9.100

CONCRETE CURB TYPE CC2 — REFER TO : 4/ A9.100

CONCRETE CURB TYPE CC3 — REFER TO : 9/ A9.100; REFER TO : 10/ A9.100

CONCRETE CURB TYPE CC4 (CONTAINMENT) — REFER TO : 7/ A9.100

CONCRETE CURB TYPE CC5 — REFER TO : 10/ A9.100 SIM.

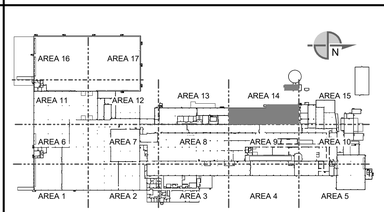
GENERAL NOTES

1. FOR MORE INFORMATION REFER TO:
   - FINISH SCHEDULE: SHEET A5.000
   - DETAILS: SHEET A9.300
2. REFER TO SPECIFICATION 09 67 23 ON SHEET A10.008 FOR ADDITIONAL INFORMATION ON METHYL METHACRYLATE (MMA) FLOORING.
3. IN AREAS WITH MMA FLOORING, CURBS SHALL ALSO HAVE MMA FINISH.

FLOOR FINISH LEGEND

- CONCRETE SEALER
- EXISTING TO REMAIN
- METHYL METHACRYLATE (MMA)

KEYPLAN



SEE DRAWING LIST ON TITLE SHEET A0.000 RIC-806832-01-A-0 FOR CORRESPONDING CSC SHEET NUMBER

DENNIS GROUP
Plan • Design • Engineer • Build • Start-Up
dennisgroup.com
United States • Canada • Brazil • Portugal

DG PROJ: 7021 DG DWG: A1.514

REV.	DATE	BY	CHECKED	REVISION DESCRIPTION
	05/ /2023	MHW		Changes
DD	05/03/2023	MHW	RJS	PERMIT SET
AA	04/07/2023	SN	JHP	PROGRESS SET
X	03/13/2023	AE	JHP	MISC. METAL & FLOORING BID
W	03/02/2023	AE	JHP	90% DESIGN REVIEW
U	02/24/2023	MHW	JHP	BUILDING PERMIT

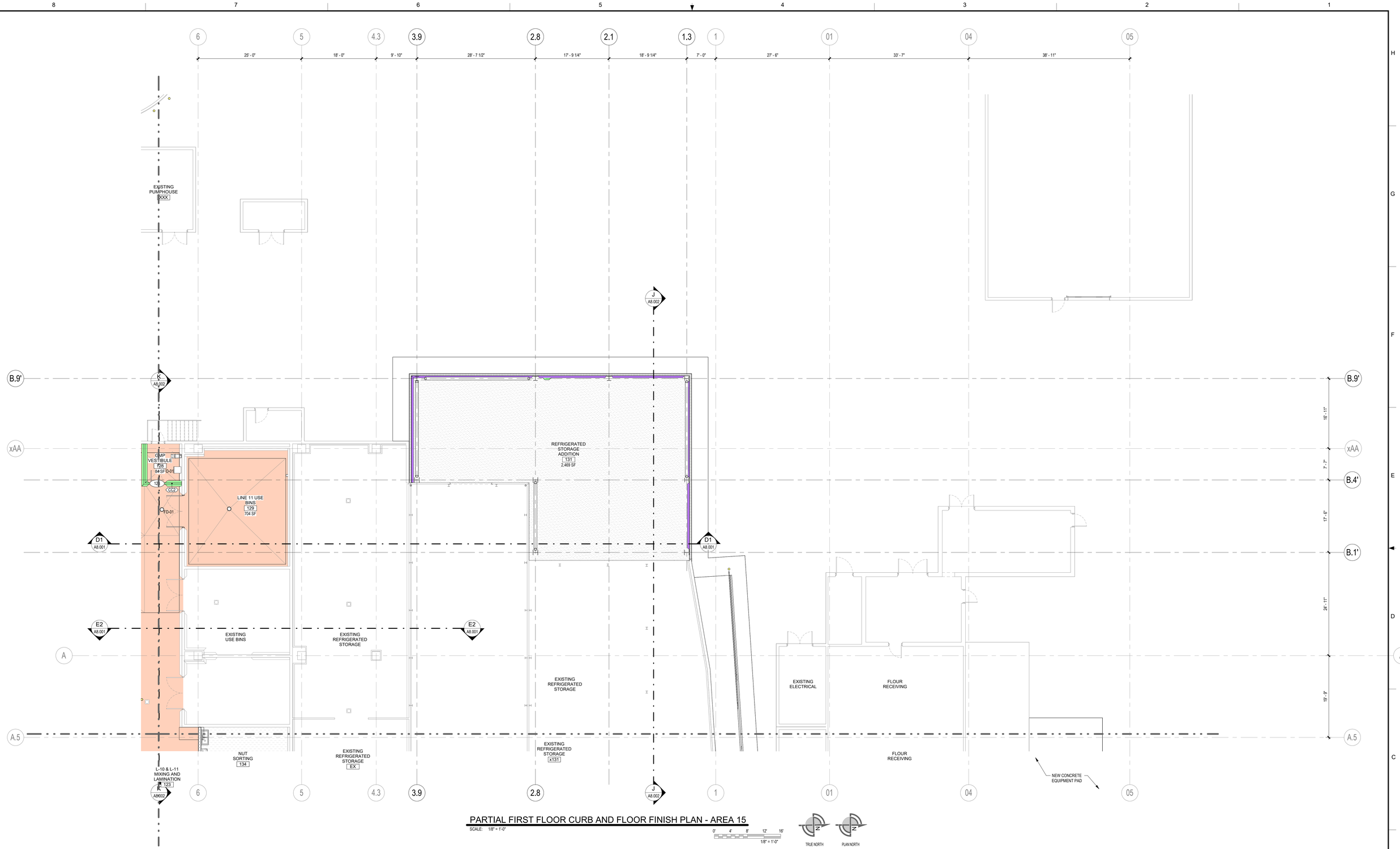
DRAWN: AE — DATE: 01/06/2023
APPROVED: JHP — 05/03/2023
BUILDING: 4013
PROJECT NO.: 11025607
PROJECT NAME: PROJECT FINN
SCALE: AS NOTED (DO NOT SCALE THIS DRAWING)

CAMPBELL SOUP COMPANY
RICHMOND, UT
ARCHITECTURE
PARTIAL FIRST FLOOR CURB AND FLOOR FINISH PLAN - AREA 14

DRAWING NO.: RIC-806875-14-A-1 REV.: DD
DRAWING SIZE: ANSI E (44" x 34") SHEET: OF: 193

Autodesk Docs://7021 Project Pepperidge Farm Finn/7021_A_R22.rvt

5/5/2023 1:13:14 PM



PARTIAL FIRST FLOOR CURB AND FLOOR FINISH PLAN - AREA 15

SCALE: 1/8" = 1'-0"

0' 4' 8' 12' 16'
1/8" = 1'-0"

TRUE NORTH PLAN NORTH

ABBREVIATIONS

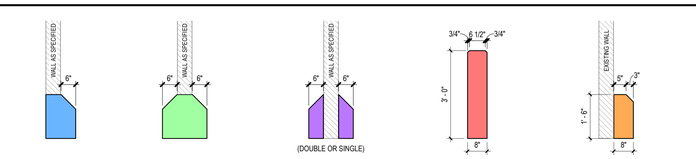
CFR	=	CONCRETE FLOOR REPAIR (DAMAGED AREA ONLY)
CFG	=	CONCRETE FLOOR GRIND & REPAIR (RESURFACING ENTIRE ROOM)
CS	=	CONCRETE SEALER
MMA-X	=	METHYL METHACRYLATE FLOORING
MRF-X	=	MONOLITHIC RESINOUS FLOORING
NW	=	NO WORK
SC	=	SEALED CONCRETE
SDT	=	STATIC DISSIPATIVE TILE
VCT	=	VINYL COMPOSITION TILE
ETR	=	EXISTING TO REMAIN

SYMBOLS LEGEND

CC1 — CURB TYPE MARK

CURB INDICATED ON PLANS

CURB TYPES



CONCRETE CURB TYPE CC1 — REFER TO : 3/ A9.100

CONCRETE CURB TYPE CC2 — REFER TO : 4/ A9.100

CONCRETE CURB TYPE CC3 — REFER TO : 9/ A9.100, REFER TO : 10/ A9.100

CONCRETE CURB TYPE CC4 (CONTAINMENT) — REFER TO : 7/ A9.100

CONCRETE CURB TYPE CC5 — REFER TO : 10/ A9.100 SIM.

GENERAL NOTES

1. FOR MORE INFORMATION REFER TO:
   - FINISH SCHEDULE: SHEET A5.000
   - DETAILS: SHEET A9.300
2. REFER TO SPECIFICATION 09 67 23 ON SHEET A10.008 FOR ADDITIONAL INFORMATION ON METHYL METHACRYLATE (MMA) FLOORING.
3. IN AREAS WITH MMA FLOORING, CURBS SHALL ALSO HAVE MMA FINISH.

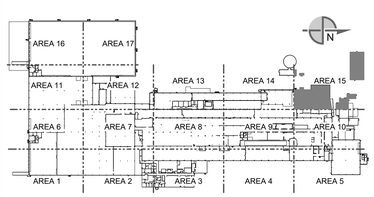
FLOOR FINISH LEGEND

CONCRETE SEALER

EXISTING TO REMAIN

METHYL METHACRYLATE (MMA)

KEYPLAN



SEE DRAWING LIST ON TITLE SHEET A0.000 RIC-806832-01-A-0 FOR CORRESPONDING CSC SHEET NUMBER

DENNIS GROUP
Plan • Design • Engineer • Build • Start-Up
dennisgroup.com
United States • Canada • Brazil • Portugal

DG PROJ: 7021 DG DWG: A1.515

REV.	DATE	BY	CHECKED	REVISION DESCRIPTION
DD	05/03/2023	MHW	RJS	PERMIT SET
AA	04/07/2023	SN	JHP	PROGRESS SET
X	03/13/2023	AE	JHP	MISC. METAL & FLOORING BID
W	03/02/2023	AE	JHP	90% DESIGN REVIEW
U	02/24/2023	MHW	JHP	BUILDING PERMIT
T	02/21/2023	SN	JHP	IMP BID ADDENDUM 2

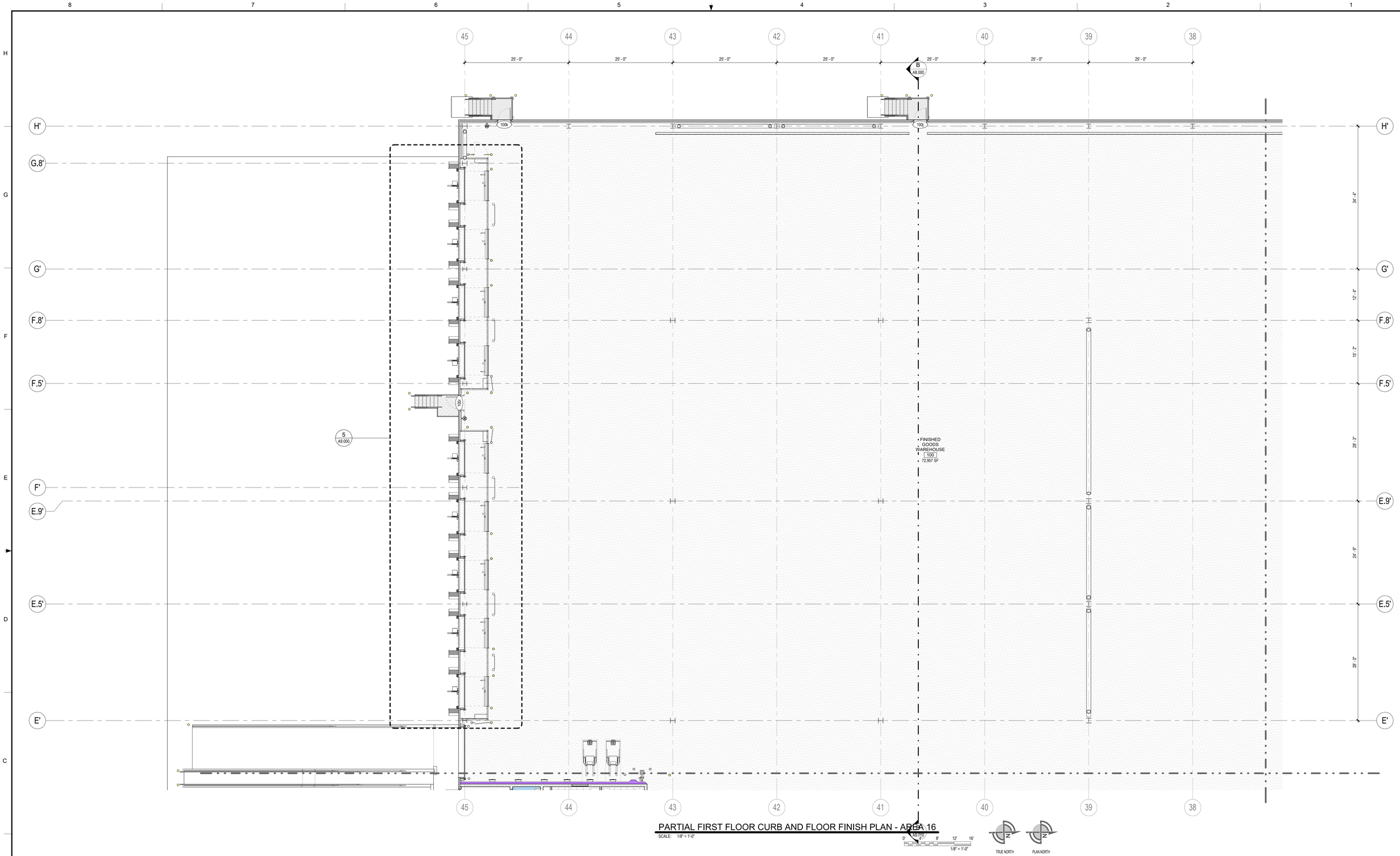
DRAWN: AE — DATE: 01/06/2023
APPROVED: JHP — 05/03/2023
BUILDING: 4013
PROJECT NO: 11025607
PROJECT NAME: PROJECT FINN
SCALE: AS NOTED (DO NOT SCALE THIS DRAWING)

CAMPBELL SOUP COMPANY
RICHMOND, UT
ARCHITECTURE
PARTIAL FIRST FLOOR CURB AND FLOOR FINISH PLAN - AREA 15

DRAWING NO. RIC-806875-15-A-1 REV. DD
DRAWING SIZE: ANSI E (44" x 34") SHEET OF 193

Autodesk Docs://7021 Project Pepperidge Farm Finn/7021_A_R22.rvt

5/3/2023 10:17:20 PM



PARTIAL FIRST FLOOR CURB AND FLOOR FINISH PLAN - AREA 16

SCALE: 1/8" = 1'-0"

ABBREVIATIONS

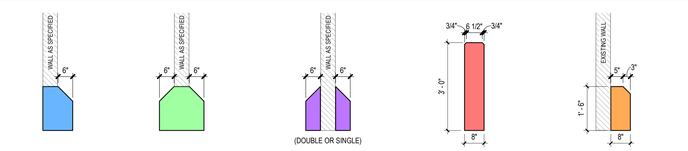
CFR	=	CONCRETE FLOOR REPAIR (DAMAGED AREA ONLY)
CFG	=	CONCRETE FLOOR GRIND & REPAIR (RESURFACING ENTIRE ROOM)
CS	=	CONCRETE SEALER
MMA-X	=	METHYL METHACRYLATE FLOORING
MRF-X	=	MONOLITHIC RESINOUS FLOORING
NW	=	NO WORK
SC	=	SEALED CONCRETE
SDT	=	STATIC DISSIPATIVE TILE
VCT	=	VINYL COMPOSITION TILE
ETR	=	EXISTING TO REMAIN

SYMBOLS LEGEND

CC1 — CURB TYPE MARK

CURB INDICATED ON PLANS

CURB TYPES



CONCRETE CURB TYPE CC1
REFER TO : 3/ A9.100

CONCRETE CURB TYPE CC2
REFER TO : 4/ A9.100

CONCRETE CURB TYPE CC3
REFER TO : 9/ A9.100
REFER TO : 10/ A9.100

CONCRETE CURB TYPE CC4 (CONTAINMENT)
REFER TO : 7/ A9.100

CONCRETE CURB TYPE CC5
REFER TO : 10/ A9.100 SIM.

GENERAL NOTES

1. FOR MORE INFORMATION REFER TO:
   - FINISH SCHEDULE: SHEET A5.000
   - DETAILS: SHEET A9.300
2. REFER TO SPECIFICATION 09 67 23 ON SHEET A10.008 FOR ADDITIONAL INFORMATION ON METHYL METHACRYLATE (MMA) FLOORING.
3. IN AREAS WITH MMA FLOORING, CURBS SHALL ALSO HAVE MMA FINISH.

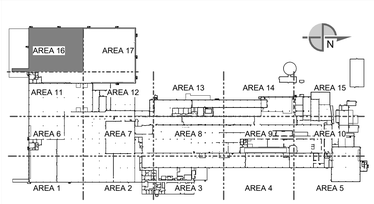
FLOOR FINISH LEGEND

CONCRETE SEALER

MRF FLOORING

RESILIENT FLOORING (VCT)

KEYPLAN



SEE DRAWING LIST ON TITLE SHEET A0.000 RIC-806832-01-A-0 FOR CORRESPONDING CSC SHEET NUMBER

DENNIS GROUP
Plan • Design • Engineer • Build • Start-Up
dennisgroup.com
United States • Canada • Brazil • Portugal

DG PROJ: 7021 DG DWG: A1.516

REV.	DATE	BY	CHECKED	REVISION DESCRIPTION
DD	05/03/2023	MHW	RJS	PERMIT SET
AA	04/07/2023	SN	JHP	PROGRESS SET
X	03/13/2023	AE	JHP	MISC. METAL & FLOORING BID
W	03/02/2023	AE	JHP	90% DESIGN REVIEW
U	02/24/2023	MHW	JHP	BUILDING PERMIT
T	02/21/2023	SN	JHP	IMP BID ADDENDUM 2

DRAWN	AE
DATE	01/06/2023
APPROVED	JHP
DATE	05/03/2023
BUILDING	4013
PROJECT NO.	11025607
PROJECT NAME	PROJECT FINN
SCALE: AS NOTED (DO NOT SCALE THIS DRAWING)	

CAMPBELL SOUP COMPANY
RICHMOND, UT

ARCHITECTURE
PARTIAL FIRST FLOOR CURB AND FLOOR FINISH PLAN - AREA 16

DRAWING NO.: RIC-806875-16-A-1 REV.: DD

DRAWING SIZE: ANSI E (44" x 34") SHEET OF 193

Autodesk Docs://7021 Project Pepperidge Farm Finn/7021_A_R22.rvt