

LOADS (A)

В3 -(8.2) ALL WORK SHALL COMPLY WITH APPLICABLE
FEDERAL, STATE AND LOCAL CODES,
CONTRACTOR IS RESPONSIBLE FOR MEANS, METHODS,
TECHNIQUES, SEQUENCING, COORDINATION AND
SAFETY OF ALL PORTIONS OF WORK.
PLUMBING, MECHANICAL, ELECTRICAL & FIRE
PROTECTION DESIGN & STATE SUBMITTALS BY OTHERS
ALL PLAN NOTES MAY NOT BE CALLED OUT ON THIS
SHEET - SEE OTHER PLAN SHEETS,
ALL UNITS TO MEET ANSI "TYPE B" UNITS CODE
REQUIREMENTS EXCEPT WHERE ANSI "TYPE A" UNITS
CODE REQUIREMENTS ARE INDICATED.
ALL EQUIPMENT AND FIRMITURE BY OWNER.
ELOOR LAN NALL DIMENSIONS ARE TO STUDS
ELOOR/CELLING CONSTRUCTION.
SEE JANO.
- FIRST FLOOR SYSTEM, A
- SECOND, THEO & FOURTH FLOOR SYSTEM @
TRUSSES. B (EXCEPT FOR 2ND FLOOR SYSTEM
ABOVE STAIR TO BE BI)
- SECOND FLOOR SYSTEM @ TRUSSES AT STAIR. BI 6 (J)(K)ABOVE STAIR (0 DE BI)
- SECOND FLOOR SYSTEM ® TRUSSES AT STAIR: BI
- SECOND, THIRD & FOURTH FLOOR SYSTEM ®
JOISTS: C.
-ROOM SYSTEM ® TRUSSES: D (EXCEPT FOR ROOF -ROOM STSTEM ® INDSESS D (EXCEPT FOR RESYSTEM AT STAIR TO BE DI)
-ROOM SYSTEM ® TRUSSES AT STAIR: DI
-ROOM SYSTEM ® JOISTS: E
-PROVIDE MOISTURE RESISTANT GMB WHERE
APPROPRIATE APPROPRIATE

MALL CONSTRUCTION:
SEE Z/AID

- EXTERIOR MALLS IE

- CORRIDOR MALLS & BEARING MALLS: IA

(EXCEPT BEARING MALLS INSIDE UNITS & ELEVATOR
BEARING MALLS INSIDE UNITS & ELEVATOR
BEARING MALLS INSIDE UNITS & ELEVATOR
BEARING MALLS IS

- BETWEEN UNIT WALLS:

- STAIR & ELEVATOR MALLS: IC

- STAIR & ELEVATOR WALLS: ID

- TRASH ROOM WALLS: ID ID ● ALL OTHER FLR
- TRASH ROOM MALLS: ID
- TRASH CHUTE WALLS: 3
- ALL OTHER WALLS: 1
WALL GENERAL NOTES:
- PROVIDE MOISTURE RESISTANT GWB MHERE
APPROPRIATE
- SEE FLOOR PLAN FOR WALL RATINGS (RATINGS)
NOT GLOW ON BUI MEET INITIE. NOT SHOW ON ENLARGED UNITS) NOT SHOW ON ENLARGED UNITS)

DOORS;

EXTERIOR DOORS; 3"-0" X 6"-6" MIN. INSULATED

DOORS, 5TYLE 4 FINISH AS SELECTED BY OWNER

INTERIOR DOORS;

- ALL PUBLIC, ALL UNIT ENTRY DOORS 4 ALL "TYPE A"

UNIT DOORS; 3"-0" X 6"-6" MIN, STYLE 4 MATERIAL AS

SELECTED BY OWNER

ALL INTERIOR DOORS TO BEDROOMS; BATHS 3 WIC TO BE

MIN 12-10" X 6-8" MIN. 2'-10" x 6'-8" - UNIT LAUNDRY DOUBLE DOORS TO BE PAIR OF 2'-RATING: -45 MINUTE AT DOORS IN 1 HOUR RATED FIRE -AS MINUTE AT DOORS IN 1 HOUR RATED FIRE PARTITIONS
- AO MINUTE AT DOORS IN 2 HOUR RATED FIRE PARTITIONS
- 40 CHINAL FLOOR PLANS FOR RATED LOCATIONS (RATINGS NOT SHOWN ON BURAGED PLANS)
HANDLES - ALL PUBLIC (INTERIOR & EXTERIOR), ALL UNIT ENTRY DOORS & ALL "TYPE A" UNIT DOORS TO HAVE ADA LEVER TYPE LATCHESTS FUNCTIONSLATICHEST - SINGLE USE FUBLIC TOILET ROOMS TO HAVE PRIVACY FUNCTION LATCHEST
- MECHANICAL ROOMS TO BE LOCKING
- ALL DOORS IN RATED FIRE PARTITIONS TO BE SELF CLOSING CLOSING
- ANY DUAL LOCKING MECHANISMS TO BE SINGLE
ACTION RELEASE
- ALL OTHER DOOR FINCTIONS PER OWNER. STYLE &
FINISH AS SELECTED BY OWNER - ALL OTHER DOOR FUNCTIONS PER OWNER. STYLE & FINISH AS SELECTED BY OWNER DOOR GENERAL NOTES
- ALL O.H. DOORS TO BE INSULATED SEE 6/ALI FOR REGUIRED SAFETY GLAZING LOCATIONS SECVIDE IN-MALL BLOCKING AT ALL GRAB BAR / TOILET / ACCESSORY LOCATIONS AT PUBLIC TOILET ROOMS & AT ALL UNITS FROVIDE IN-WALL BLOCKING FOR POSSIBLE FUTURE GRAB BARS (AT TOILETS & SHONERTURS - TYP)
ALL TOILET ROOM FIXTURES & ACCESSORIES MOUNTED PER "ADA" REGUIREMENTS AT PUBLIC TOILETS, SEE DETAILS ON SHEET ALI DILL AREAS & TYPE A' UNITS PROVIDE TOOLED FLOOR CONTROL JOINTS NOT TO EXCEED ISO SE MINDOW MATERIAL & FINISH AS SELECTED BY OWNER ANY ADDITIONAL INTERIOR FINISHES TO BE SELECTED BY OWNER OWNER TO PROVIDE RECYCLING CONTAINER IN BASEMENT SCHEDULE FOR INTERIOR FINISH SEE ROOM FINISH SCHEDULE FOR INTERIOR FINISH INFORMATION

14'-3 7/8" 9'-8 1/8

SOT N. 36TH STREET SUITE 111. QUINCY, IL 62301

S C H O L F I E L D M I L L A P A R T M E N T S C O N S I

REVISIONS 1 - 11/17/2021

2 - 12/23/2021

SHEET DESCRIPTION

First Floor

JOB NO.: 21270 DATE: 10oct21 DRAWN BY: MS/AB

A1.1.

SHEET No.