



EX.
DOUBLE U
BLK T.B.
4#5

EXISTING INSULATED ROOF
DECK & BAR JOIST

EX.
DOUBLE U
BLK T.B.
4#5

EXISTING
CONC. BLK.
WALL

22'-8"

10'

EXISTING
4" CONC.
SLAB

EXISTING
10' X 10'
DOOR

A
SEC.

A
SEC.

EXISTING FOOTING
28" WIDE 12" DEEP
W/ 3#5 BARS

A
SEC.

EXISTING N. W. CORNER RAMP &
WAREHOUSE DOORS

SCALE 1/4" = 1'-0"

sec. detail

SCALE 3/4" = 1'-0"

TEMPORARY SHORING OF 2
12X21 STEEL CHANNEL
INSTALLED 1 ON EACH SIDE
OF WALL WITH 3/4" BOLTS
16" O.C. & 2 ON EACH
END. BOLTS NOT TO HIT A
BLK. WEB. TO BE REMOVED
18 DAYS AFTER POUR

TEMPORARY STEEL SHORING
3'-6" O.C.

EXISTING INSULATED ROOF
DECK & BAR JOIST

EX.
DOUBLE U
BLK T.B.
4#5

NEW 8" X 28" WET T.B. FROM
HEADER TO 8" X 16" WET
CL. W 2#5 BAR BTM. & 2 #5
BARS CENTER & 2 #5 BARS
TOP W/ #3 HOOKS START 6"
O.C FOR 3' EACH END & 12"
O.C. BALANCE & #4 BAR PINS
12' W' 6" HOOK 36" O.C. TO
BLK. ABOVE

NEW 8" X 16" WET COLM.
FROM HEADER TO EXISTING
FOOTER W 4#5 BAR (EXDYPY
SET 4" MIN. EMBED.) & #3
HOOKS START 6" O.C FOR 3'
EACH END & 12" O.C.
BALANCE & #4 BAR PINS 12'
W' 6" HOOK 36" O.C. TO BLK
SIDES

A3
SEC.

A3
SEC.

3

EXISTING
4" CONC.
SLAB

22'-8"

14'

2'-4"

6"

A3
SEC.

A3
SEC.

PROPOSED NEW DOOR
20' WIDE X 14' ROOL UP TY. TALL

SCALE 1/4" = 1'-0"

sec. detail

SCALE 3/4" = 1'-0"