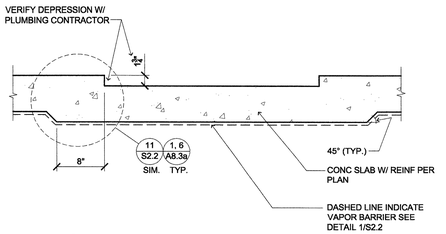
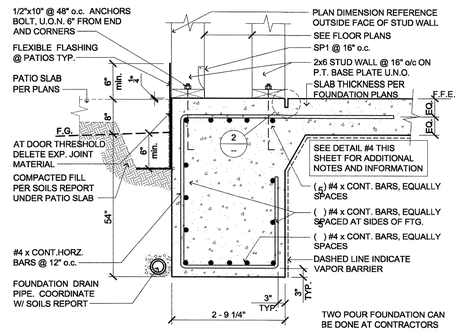


20 FOUNDATION DETAIL
(ROLL-IN SHOWER SLAB DEPRESSION)

SCALE: 1" = 1'-0"

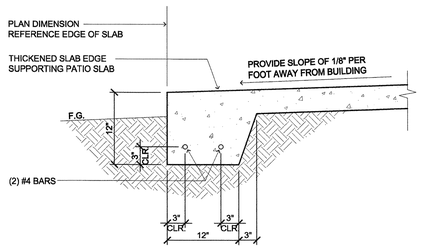
T:/03CONC/300SLAB/03305011



16 BUILDING EDGE ASSEMBLY
(EXTERIOR DBLWALL)

SCALE: 1" = 1'-0"

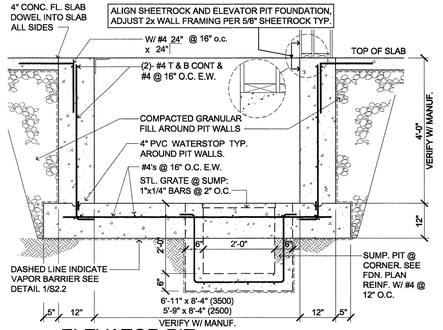
T:/03CONC/300CAST/03300021



12 STEEL PLACEMENT
(TYPICAL PATIO EDGE)

SCALE: 1" = 1'-0"

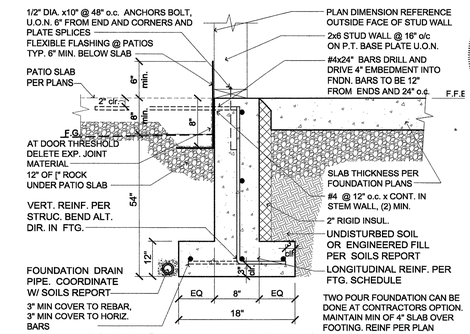
T:/03CONC/300CAST/03300069



8 ELEVATOR PIT
(FOUNDATION)

SCALE: 1/2" = 1'-0"

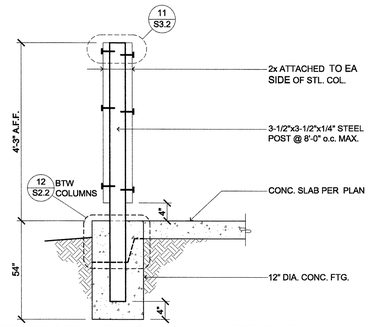
T:/03CONC/300CAST/03300037



4 EXTERIOR WALL FOOTING
(SPREAD FOOTING)

SCALE: NOT TO SCALE

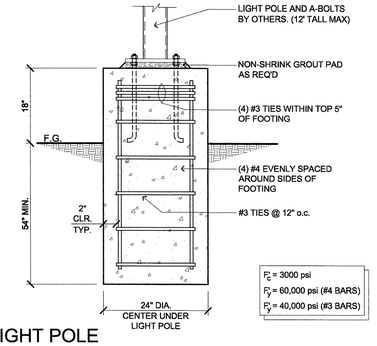
T:/03CONC/300CAST/03300011



19 FREE STANDING WALL SUPPORT

SCALE: 3/4" = 1'-0"

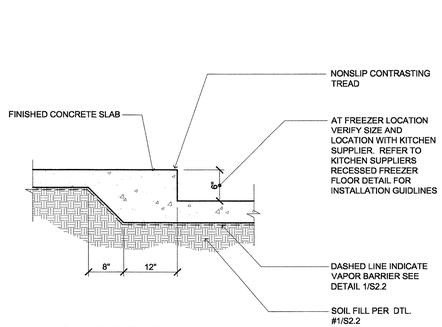
T:/03CONC/300CAST/03300052



15 LIGHT POLE
(FOOTING DETAIL)

SCALE: 1" = 1'-0"

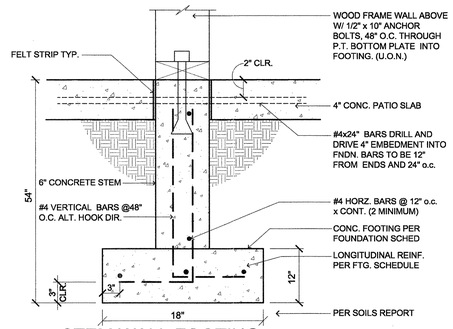
T:/03CONC/300CAST/03300029



11 SLAB RECESS
(RECESS IN SLAB @ FREEZER & MECH. RM.)

SCALE: 3/4" = 1'-0"

T:/03CONC/300CAST/03300038



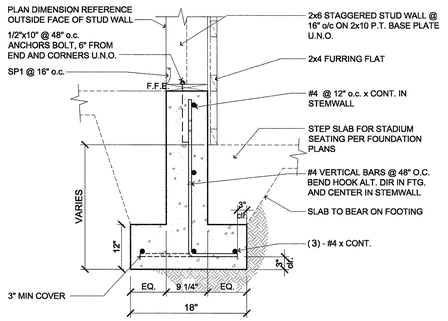
7 STEM WALL FOOTING
(@ PATIO WALL)

SCALE: 1 1/2" = 1'-0"

T:/03CONC/300CAST/03300006

NOT USED

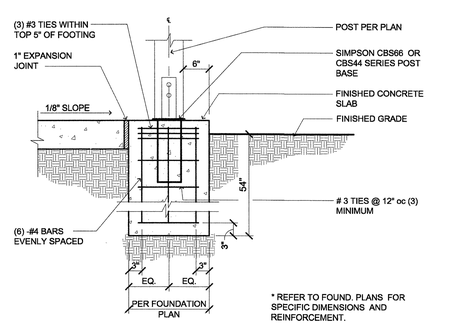
3



18 FOOTING
(@ THEATER)

SCALE: NOT TO SCALE

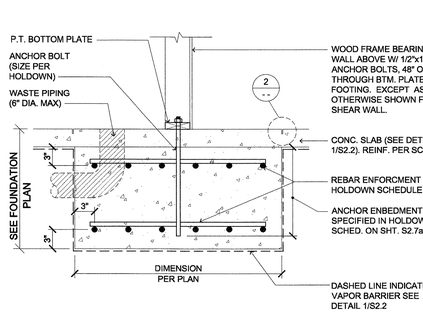
T:/03CONC/300CAST/03300019



14 PATIO COL. FOOTING DETAIL

SCALE: 3/4" = 1'-0"

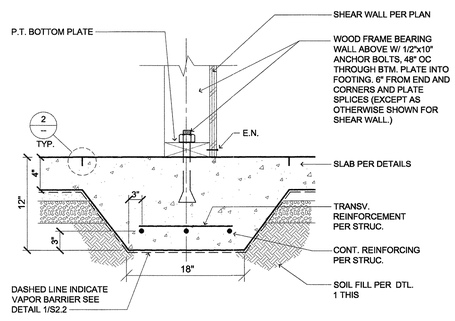
T:/03CONC/300CAST/03300015



10 HOLDOWN ANCHOR
(@ INTERIOR THICKENED SLAB)

SCALE: NOT TO SCALE

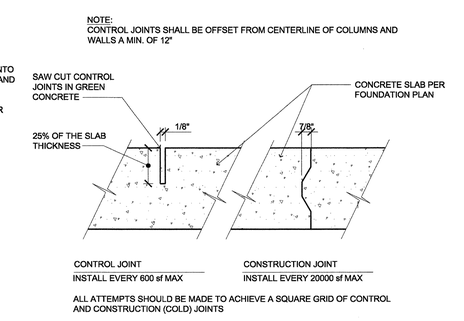
T:/03CONC/300CAST/03300036



6 CONTINUOUS THICKENED SLAB
(CONCRETE FOOTING DETAIL)

SCALE: NOT TO SCALE

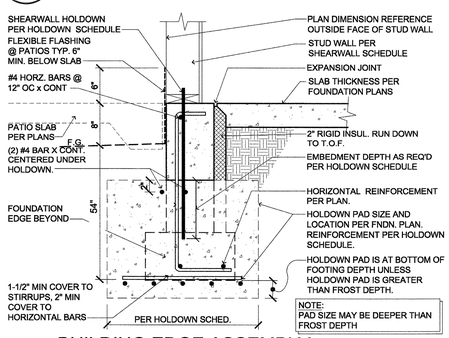
T:/03CONC/300CAST/03300002



2 SLAB ON GRADE
(CONTROL/CONSTRUCTION JOINTS)

SCALE: NOT TO SCALE

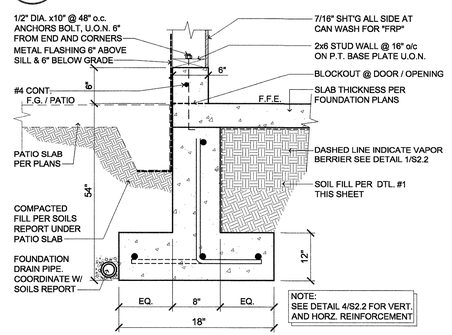
T:/03CONC/3058LAB/03305002



17 BUILDING EDGE ASSEMBLY
(SPREAD FOOTING @ EXTERIOR HOLDOWN)

SCALE: 1" = 1'-0"

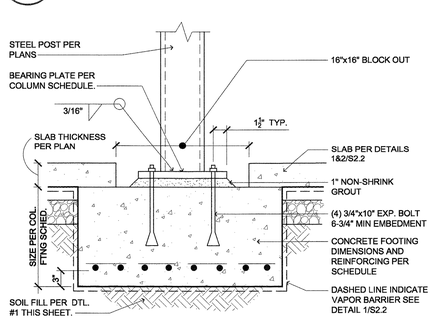
T:/03CONC/300CAST/03300179



13 BUILDLING EDGE ASSEMBLY
(AT CAN WASH)

SCALE: 1" = 1'-0"

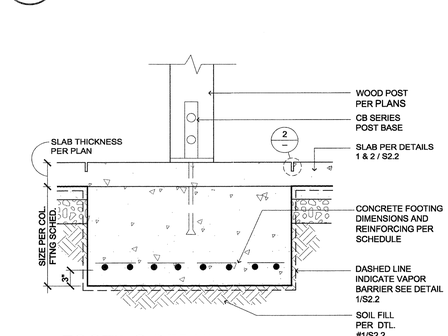
T:/03CONC/300CAST/03300027



9 FOOTING DETAIL
(INTERIOR STEEL COLUMN BASE)

SCALE: NOT TO SCALE

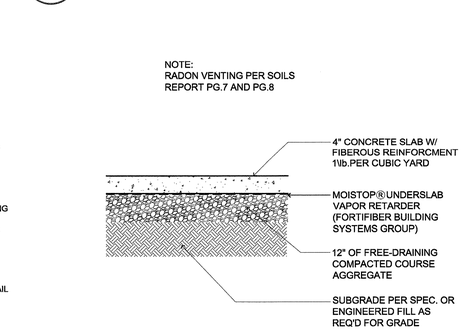
T:/03CONC/300CAST/03300012



5 FOOTING DETAIL
(INTERIOR WOOD COLUMN BASE)

SCALE: NOT TO SCALE

T:/03CONC/300CAST/03300004



1 SLAB ON GRADE
(CONCRETE SLAB DETAIL)

SCALE: 3/4" = 1'-0"

T:/03CONC/3058LAB/03305001

STATE OF MAINE — Daniel S. Green — No. 8064 — REGISTERED PROFESSIONAL ENGINEER — 11/24/15

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FOUNDATION DETAILS

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DATE 8/28/2015

REVISED DATE
1 9/22/2015

SHEET S2.2

save:11/4/2016 4:26 PM andrew plot:1/20/2016 11:49 AM jasond file:p:\newhorrmine-portland\arch\s2-2 foundation details (stem).dwg S2.2