L.A. R/W

Fencing w/ Gate
D 10' (Min.)
℄ Opening
W
Noise Wall
Fencing w/ Gate
L
L

Option 1

⇐ ⇐ Direction Of Travel

L.A. R/W

Fencing w/ Gate
D 10' (Min.)
℄ Opening
W
Noise Wall
L
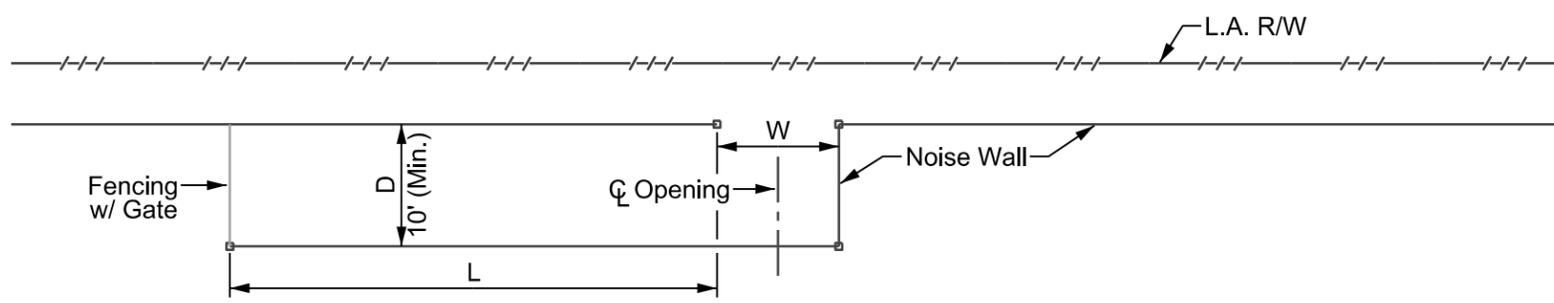
Option 2

⇐ ⇐ Direction Of Travel

Double Steel Doors or Other Maint. Access (See Sheet 2 of 2)
(No Overlap Section Required) Doors Shall Open to a Full 180°

L.A. R/W

Noise Wall
℄ Opening
6' x 12' Concrete Pad
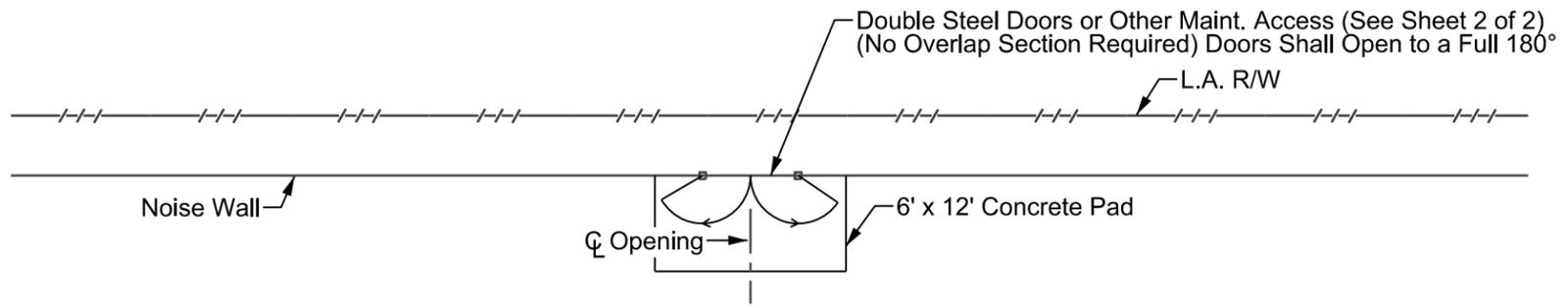
Option 3

⇐ ⇐ Direction Of Travel

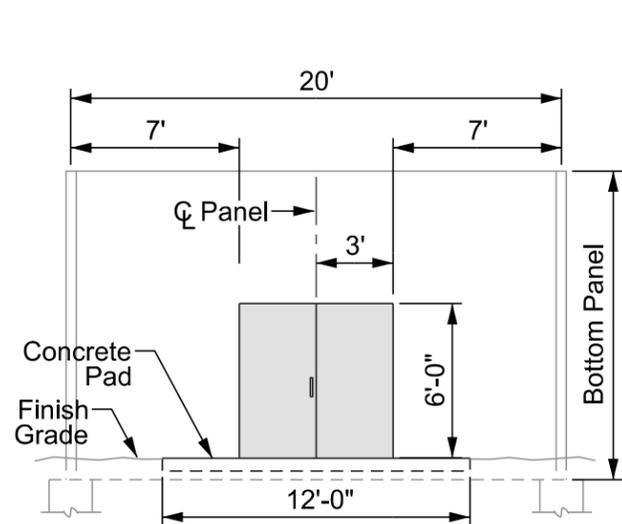### TABLE OF VARIABLES

D = Offset at Wall Overlap (10' Min.)

W = Opening Width (10' Min.)

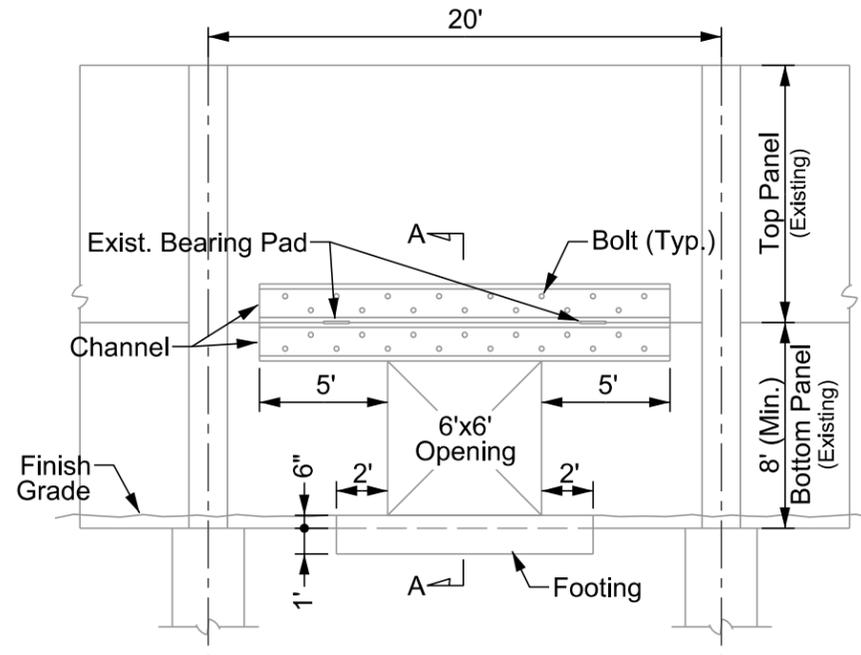L = Wall Overlap (4 x D)

CONCEPTUAL DETAILS ONLY

Design Concept Study
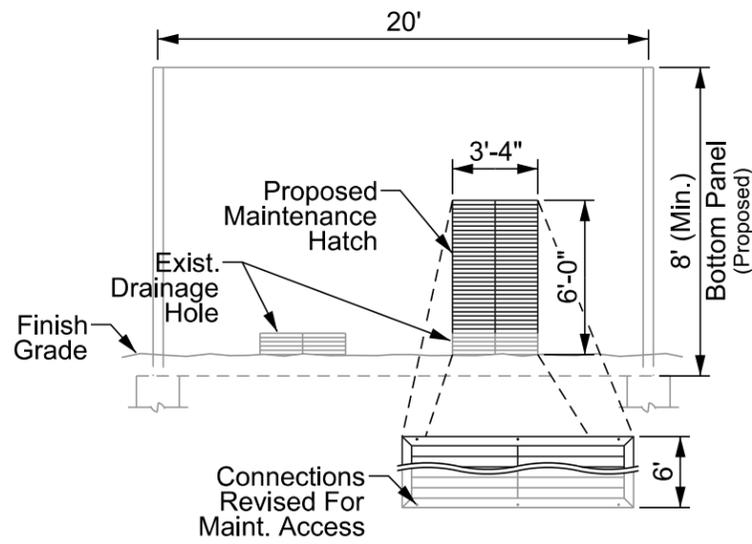
Noise Wall Maintenance Access Concepts

Options

Sheet 1 of 2

Double Steel Doors
in Existing / Proposed Panel

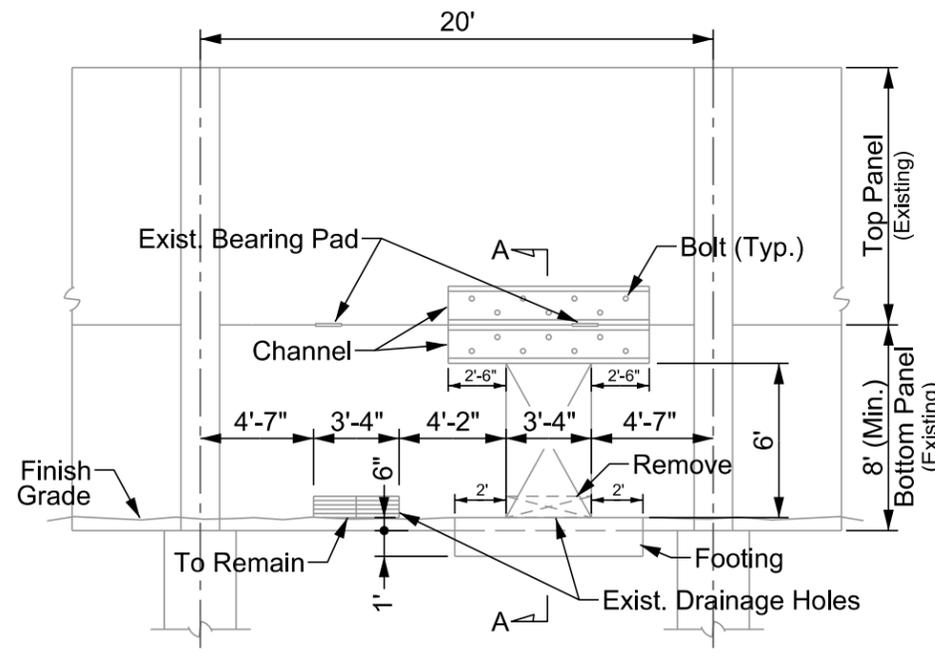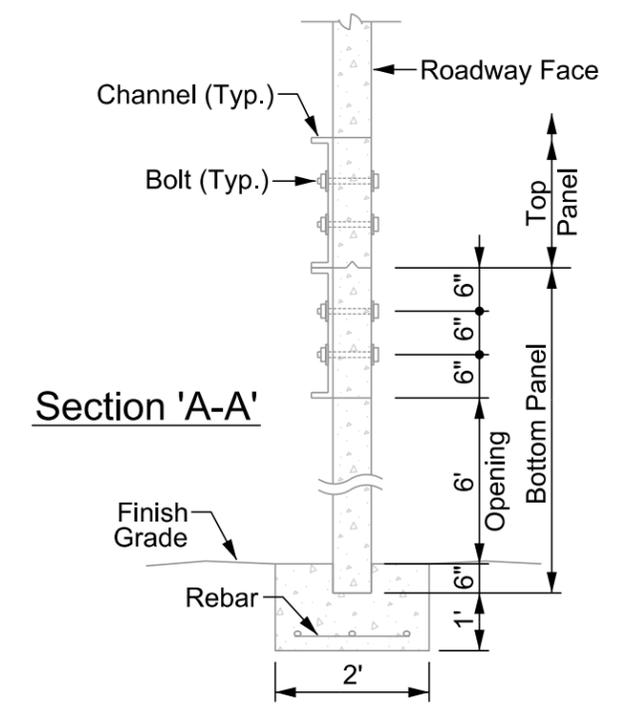Double Steel Doors
in Existing Panel
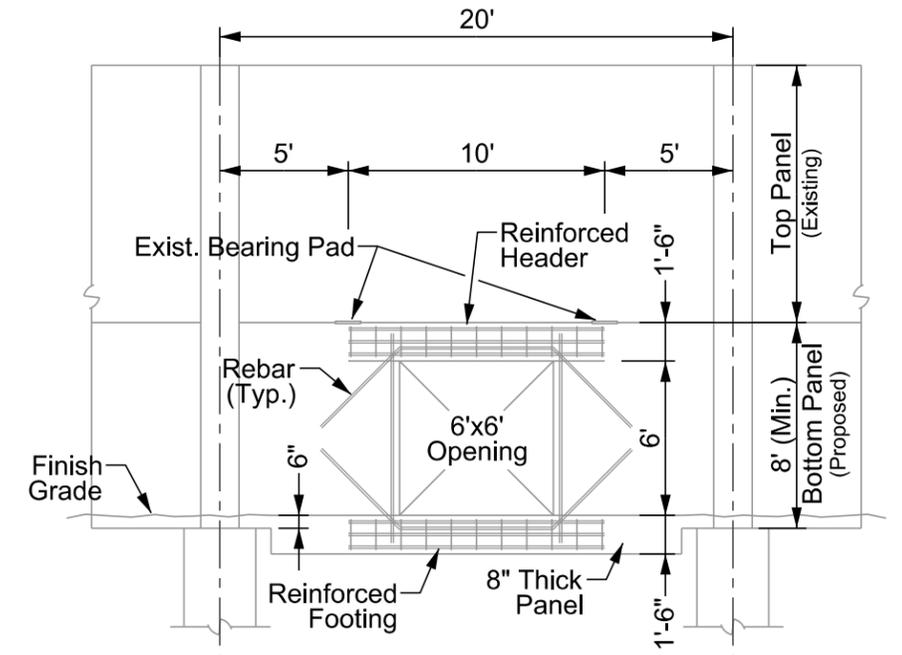
Double Steel Doors
in Proposed Panel

Maintenance Hatch
in Existing Panel

Maintenance Hatch
in Existing Panel

Section 'A-A'

CONCEPTUAL DETAILS
ONLY

| Design Concept Study | Noise Wall Maintenance Access Concepts | Conceptual Structural Details | Sheet 2 of 2 |