

SEE ARCH.

SEE SLAB SCHEDULE

ON SHT S1.0

- 8" CMU WALL.

— THICKENED EDGE

BELOW MAS. WALL-

SEE DTL NOTED.

**/ 22** `

S2.0 / TYP

OF SLAB FDN

TYP. U.N.O.

SEE ARCH.

THICKEN EDGE OF PAD

SLAB ABUTTING SITE PAVEMENT/GRADING.

SEE DTL 23/S2.0 ----

CONTRACTION OR

- BOND BEAM AT TOP OF WALL AND

JOIST BEARING W/ (2) #5 CONT.

- APPROVED REBAR COUPLERS DEVELOPING 125% OF YIELD MAY

BE USED

MAY VARY

CMU WALL WIDTH

- LAP-SEE SCHEDULE

ON S0.1

DOWEL TO MATCH

- (2) #5 CONT. BOTT., SEE DTL

5/S2.0 FOR CORNER BARS

VERTICAL REINF.

FTG SIZE

- SEE DTL 15/S4.0 FOR CORNER

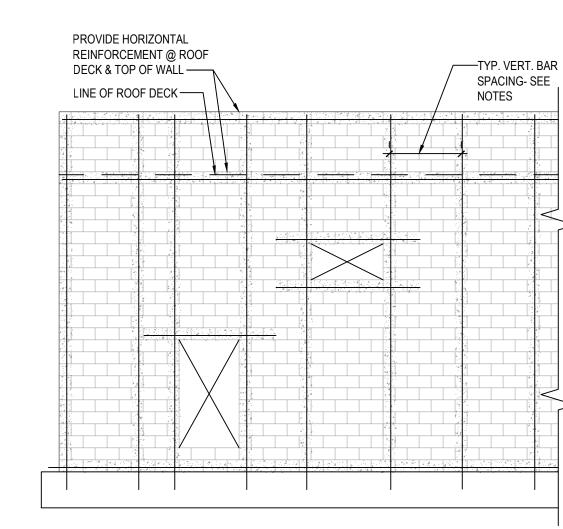
CONSTRUCTION JOINTS

EXTENDED FOUNDATION FOR GATE POST FOUNDATION (COORD. REQ. WITH GATE MANUFACTURER) —

21 DETAIL

DUMPSTER ENCLOSURE

SEE DETAIL ON S2.0 -



NOTES:

VERTICAL REINFORCEMENT: - PROVIDE TYPICAL REINFORCING AND SPACING SHOWN ON PLANS - ALL VERTICAL BARS NOT NOTED ON THE PLAN ARE TO BE #6 MIN. @ MAXIMUM SPACING OF 48" O.C. - PROVIDE BAR FULL HEIGHT AT EACH SIDE OF WALL OPENING WITHIN 16". - REINFORCING TO CLEAR END OF LINTEL. - PROVIDE BAR WITHIN 8" OF EACH CORNER .

- PROVIDE BAR WITHIN 8" OF EACH SIDE OF A CONTROL JOINT- SEE DTL 18 ON THIS SHEET. - PROVIDE BAR WITHIN 8" OF ENDS OF WALLS. - ALL VERTICAL BARS SHALL HAVE DOWELS TO MATCH.

## HORIZONTAL REINFORCEMENT:

- PROVIDE HORIZONTAL JOINT REINFORCING - #4 BAR OR GALVANIZED 9 GAGE SIDE AND CROSS RODS, LADDER TYPE SPACED @ 16" O.C. VERTICALLY. - PROVIDE #5 AT THE TOP & BOTTOM OF ALL OPENINGS 1'-4" OR LARGER. EXTEND BAR PAST THE EDGE OF THE OPENING BY THE GREATER OF 24" OR 40 BAR DIAMETERS. - PROVIDE HORIZONTAL REINFORCEMENT CONTINUOUSLY @ STRUCTURALLY CONNECTED ROOF AND FLOOR LEVELS AND WITHIN 16" OF TOP OF WALL

- LAP LENGTHS SHALL COMPLY W/ GENERAL NOTES ON S0.1. - REINFORCING SHALL BE COORDINATED W/ARCHITECTURAL ELEVATIONS, PLANS & DETAILS. - MASONRY PIERS SHALL BE SIZED AND LOCATED AS DETAILED ON THE PLANS. - FOR CONDITIONS AT BEAM BEARINGS AND LINTELS SEE TYPICAL DETAILS. - PROVIDE ADDITIONAL BOND BEAMS AS SHOWN IN SECTIONS. - ALL CELLS WITH REINFORCEMENT SHALL BE GROUTED

> 19 DETAIL ORDINARY REINFORCED MASONRY SHEAR WALL



EQUAL (+/-1/2)

SEE PLAN FOR

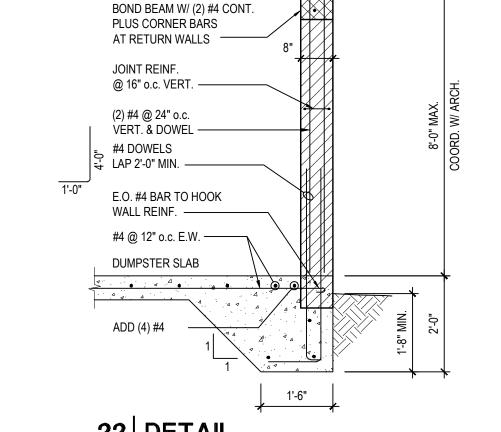
USE LOW LIFT GROUTING

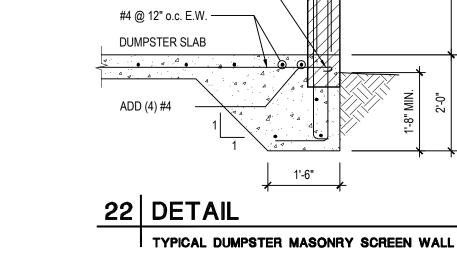
PROCEDURES PER

ACI 530.1 SECTION 3.5

VERTICAL REINF.

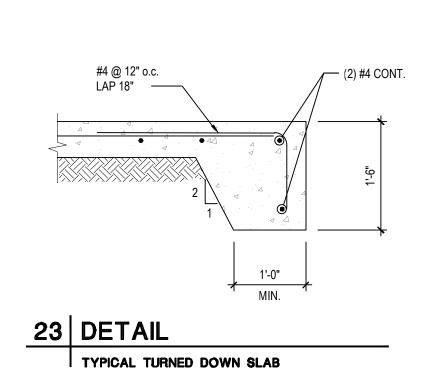
SIZE AND SPACING —





SEE ARCHITECT DRAWINGS

FOR T/WALL ELEV. & COPING ---





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SCHEDULE I 4-24-2025 SCHEDULE II -

Project No.: 24.0808 Drawn By: Issue 4-24-2025 Bid & Permit