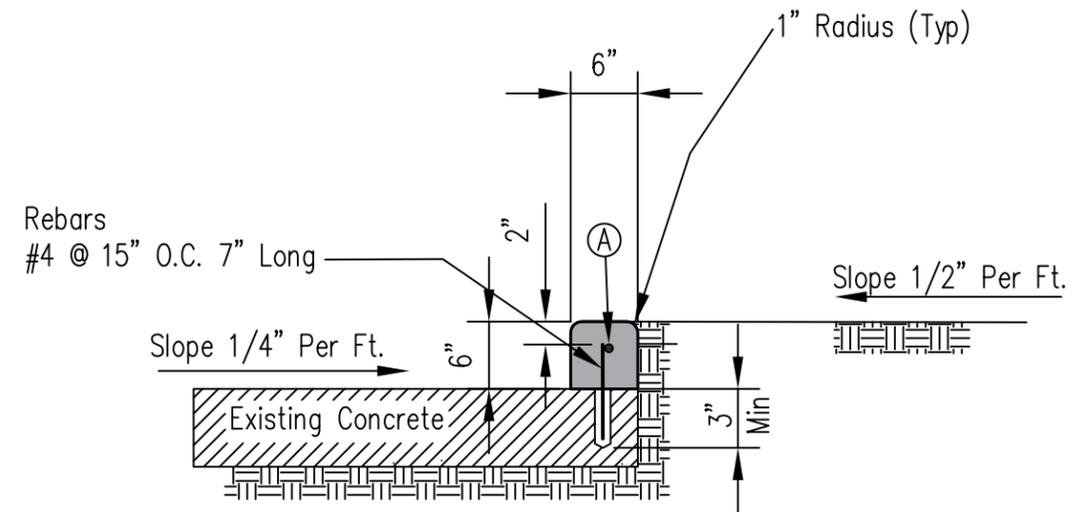


NOTES:
 1. Drill into existing slab.
 2. Grout around rebar

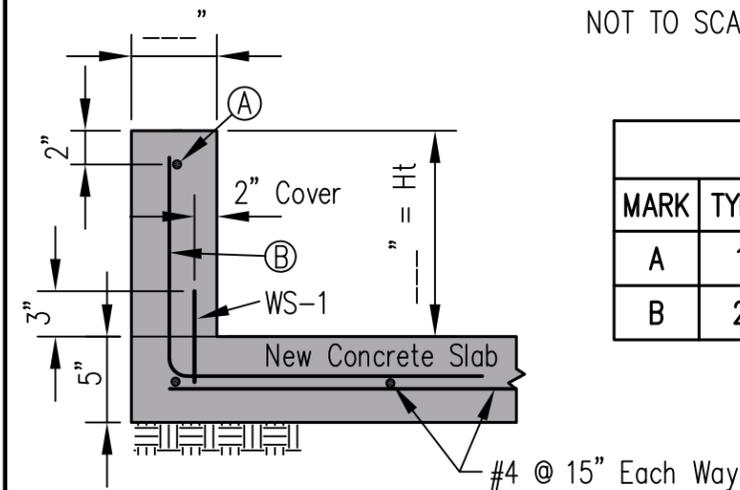


CURBING ON EXISTING CONCRETE

NOT TO SCALE

CURBING ON EXISTING CONCRETE

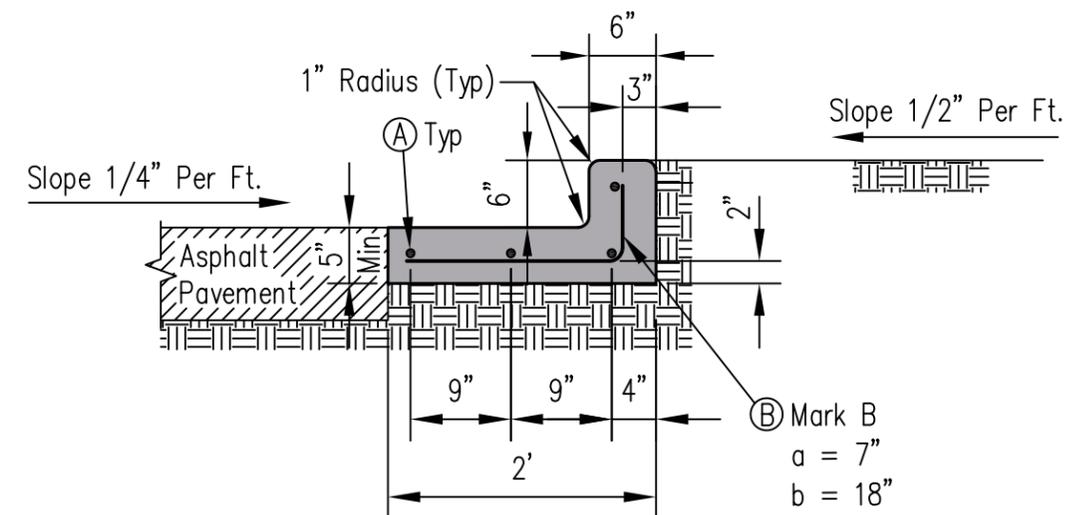
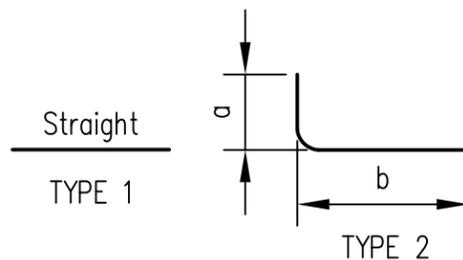
Scale 3/4" = 1'-0"



STEEL SCHEDULE		
MARK	TYPE	DESCRIPTION
A	1	#4 Bar @ 15" O.C.
B	2	#4 Bar, a = Ht, b = Ht (18" Min.) 12" O.C.

CURBING ON NEW CONCRETE

NOT TO SCALE



CONCRETE CURBING ADJACENT TO ASPHALT PAVEMENT

Scale 3/4" = 1'-0"

NOTES:

- All posts shall be placed outside of walls and curbs if possible. Posts in curbs are to have 2 1/2" concrete cover.
- Caps shall be placed on top of open posts immediately after construction.
- Concrete shall be designed to provide at 28 days compressive strength of 4000PSI.
- Steel bars to be located in center of slab with minimum 2 inches of concrete cover above and below steel bar reinforcement.
- Steel bars to be located in center of curb wall.
- Waterstops to be installed if watertight joint is required.

LEGEND

- WS-1 = 6" Nonmetallic Water Stop
- WS-2 = 3/4" Hydrophilic Water Stop

ESTIMATED QUANTITIES

- Concrete _____ Cu.Yd.
- Steel #4 Bar _____ Lin.Ft.
- New Slab Curb Length _____ Lin.Ft.
- Add Curb Length _____ Lin.Ft.

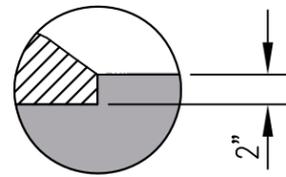
Date _____
 Designed _____
 Drawn M. QUINONES 8/13
 Checked _____
 Approved _____

STANDARD CONCRETE CURB DETAILS

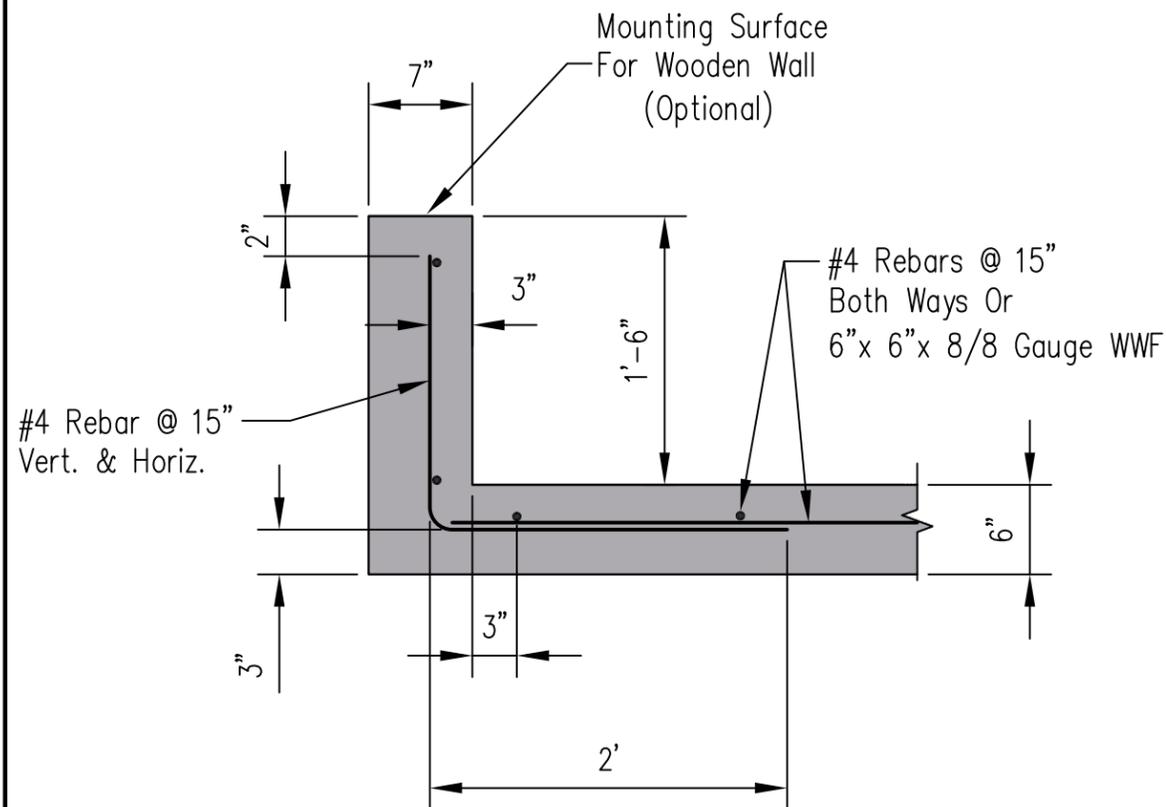


File No. IL-ENG-79
 Drawing No. _____
 Page 1 of 2
 Sheet _____ of _____

Scale As Noted

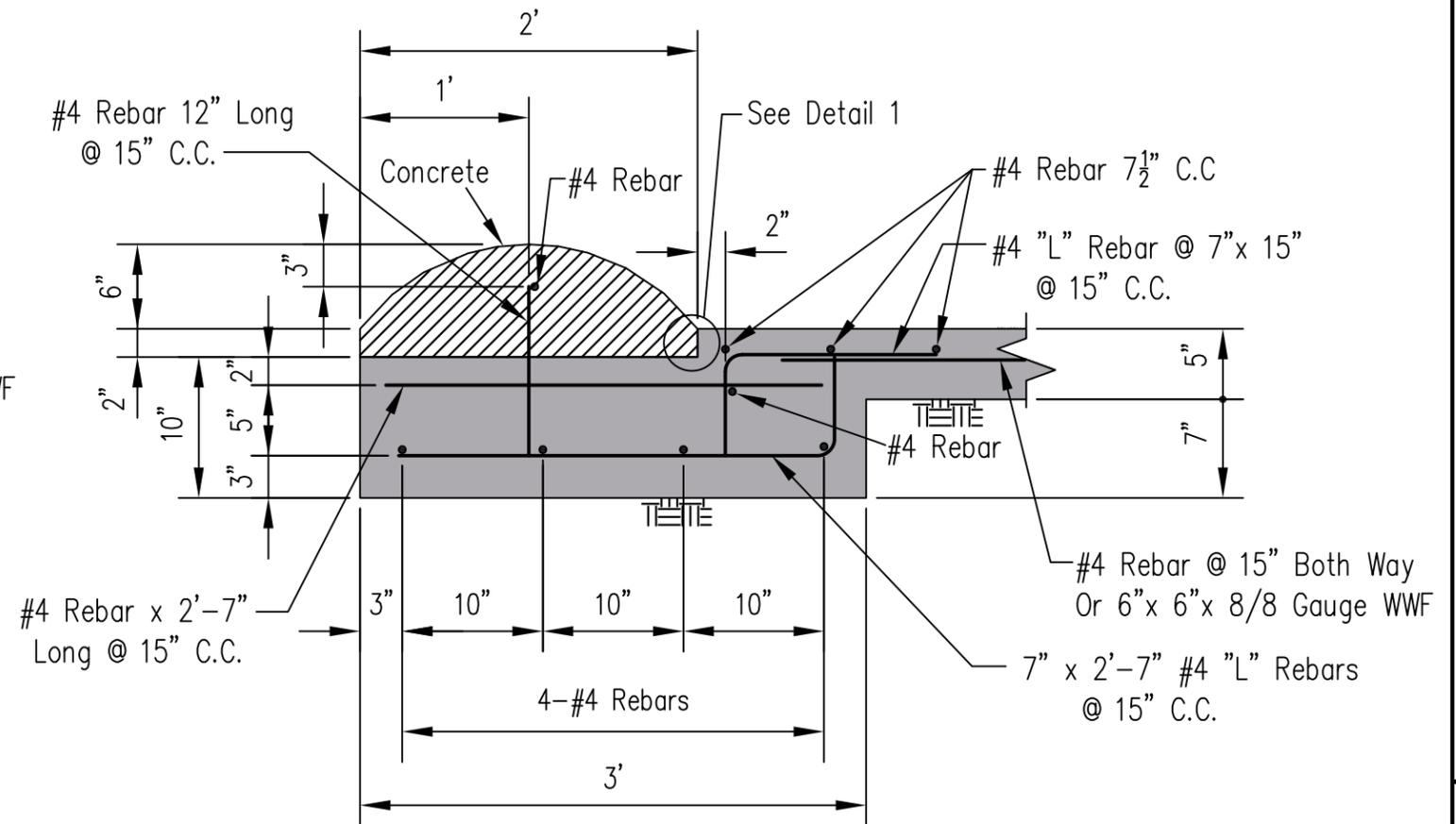


DETAIL 1



CONCRETE CURBING

Scale: 1" = 1'-0"



**SECTION EXAMPLE OF ENTRANCE
FOOTER AND ROLL CURB**

Scale: 1" = 1'-0"

Designed	M. QUINONES	Date	8/13
Drawn		Checked	
Checked		Approved	

**STANDARD CONCRETE
CURB DETAILS**

