



NOTES:
1. SEE PAGE 2

DRAWN: DPJ | DVLPED: CEG | DATE: 9-20-93 | REVIEWED: TWM | DATE: 10-15-08 | APPRVD: MDW | DATE: 10-29-08 | NEXT REVIEW: 10-11 | REV: B



POWER DISTRIBUTION STANDARDS

PRECAST SIDEWALK ROOF FLUSH TYPE FOR 4' X 4' MANHOLE

ENGINEERING ASSEMBLY FOR 4'-0" x 4'-0" SIDEWALK ROOF SLAB
WITH 28" ROUND COVER OPENING

QUANTITY	CU NAME	DESCRIPTION	REF. DWG
1	MHAR3X28MY	MH CVR ADJ RING FRAME SIDEWALK	2-2-0428
		DESCRIPTION	STOCK #
	MHR0404SMY	MH RF 4'x4' FLUSH SDWK ML CO	9721-0591

SIDEWALK SLAB NOTES:

- 1: THE REBAR SHALL BE EPOXY LOATED AND INSTALLED INTO THE FRAME AS SHOWN.
- 2: CONCRETE SHALL THEN BE TROWL FINISHED FLUSH WITH THE TOP EDGE FRAME.
- 3: SDWK SLAB WEIGHT = 1284 LBS
- 4: 7.89 CU.F.T OF 3500PSI CONCRETE AT 28 DAYS. (6 BAGS MIX)
- 5: THE MANHOLE COVER FRAME SHALL BE SET CENTER OF THE FRAME AS SHOWN.

COMPATIBLE UNIT FOR 4'-0" x 4'-0" SIDEWALK ROOF SLAB
WITH 28" ROUND COVER OPENING

QUANTITY	ITEM	STOCK #	DESCRIPTION	
9'-4"		9700-0024	REBAR SIZE #4	
128'-8"		9700-0023	REBAR SIZE #3	
4		XXXX-XXXX	SINGLE PICK UP INSERT CONCRETE TYPE 1	EA
1		9721-0607	RING 28" MH COVER RING FRAME SDEWALK	EA
			DESCRIPTION	STOCK #
	MHR0404SMY		MH RF 4'x4' FLUSH SDWK ML CO	9721-0591

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