

DIMENSIONAL CHART				
SCALE SIZE	*A* FDN LENGTH	*B* OVERALL LENGTH	*C*	VARIANCE FROM STD LENGTH
10'	10'-1"	9'-11 3/4"	9'-5"	-3.5"
10'	10'-4 1/2	10'-3 1/2	9'-8 1/2	NONE
12'	12'-6 1/2	12'-5 1/2	11'-10 1/2	NONE
15'	15'-6 1/2	15'-5 1/2	14'-10 1/2	NONE
17.5'	18'-0 1/2	17'-11 1/2	17'-4 1/2	NONE

(STD LENGTH FOR STEEL DECK SCALE)

NOTES:

- FOUNDATION LENGTH DIMENSION SHOWN IS NOMINAL. ACTUAL TOLERANCE IS -0 +1"
- APPLY LOCTITE #242 TO ALL GAP COVER BOLTS.

CONCRETE NOTES:

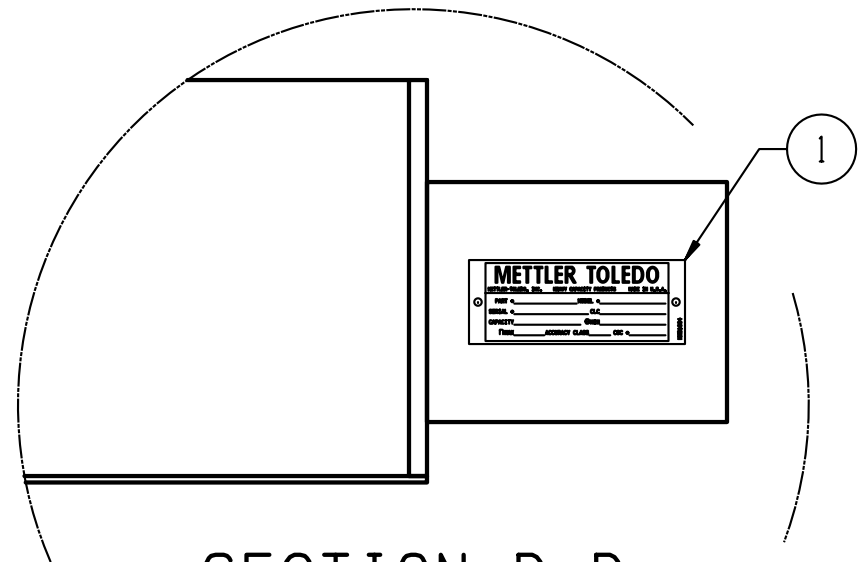
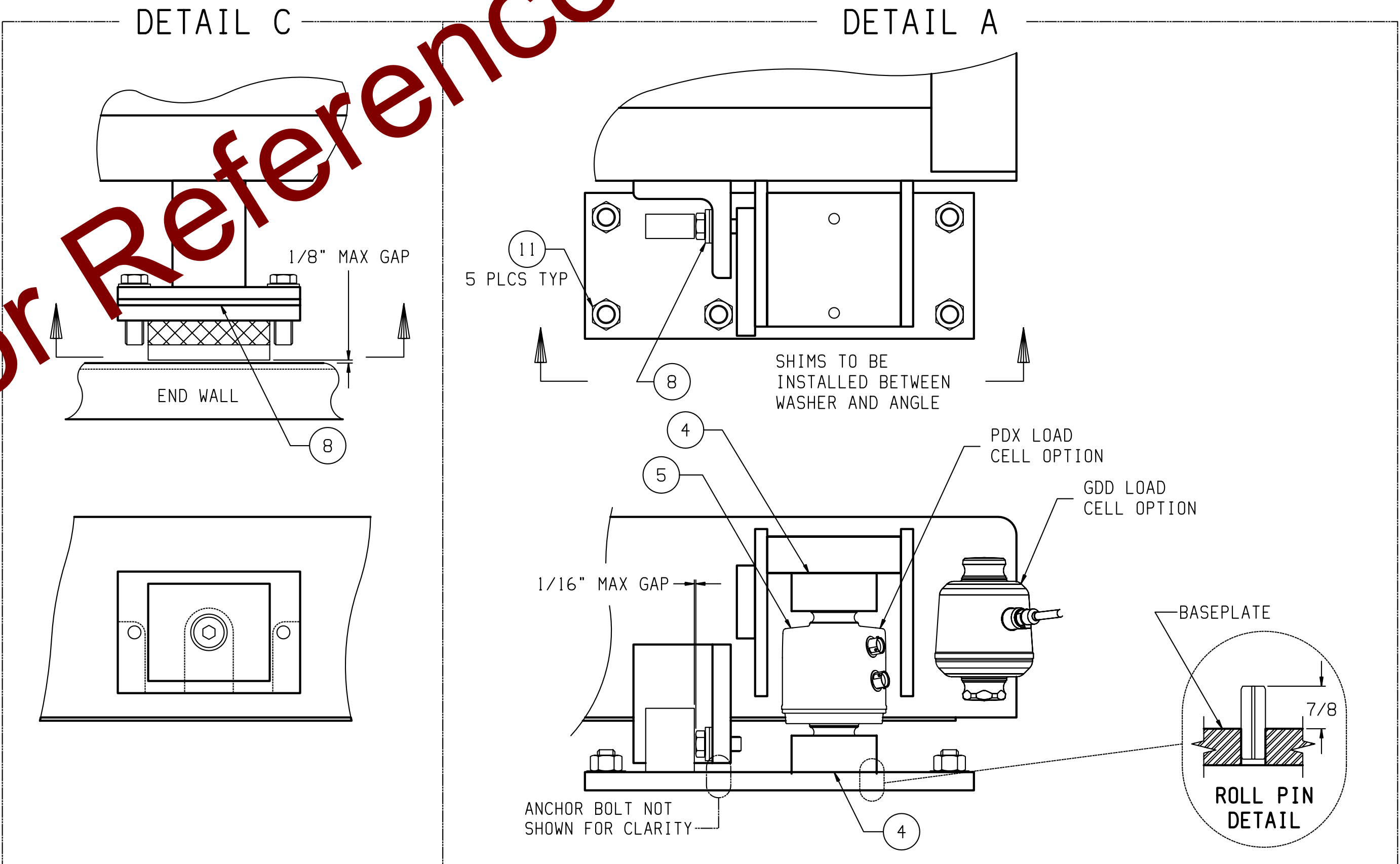
- USE 4000 PSI CONCRETE AT 28 DAY AGE. AIR ENTRAINMENT SHALL BE 5%-7%. MAXIMUM AGGREGATE SIZE IS 3/4". MAXIMUM SLUMP AS PLACED SHALL BE 4".
- CONCRETE SHALL BE DIRECT CHUTE PLACED AND THOROUGHLY CONSOLIDATED USING A SPUD TYPE VIBRATOR.
- USE OF CALCIUM CHLORIDE ADMIXTURE IS NOT PERMITTED.
- AFTER FINISHING, A STYRENE BUTADIENE TYPE (30% SOLIDS MIN) CURING COMPOUND SHALL BE APPLIED. EXAMPLES: SUPER FLOOR COAT OR SUPER PLOICURE BY EUCLID; MASTER SEAL 66 BY MASTER BUILDERS.
- REFER TO METTLER TOLEDO SPECIFICATION 61807004 FOR FURTHER INFORMATION.
- ESTIMATED CONCRETE PER MODULE IN CUBIC YARDS. (R/F ONLY)
15' X 11'- 3.8 17'-6 X 11'- 4.5

NOTES FOR HAZARDOUS AREA WIRING:

- THE HAZARDOUS AREA WIRING AND LIGHTNING PROTECTION KIT IS SPECIFIC FOR THE SUPPLY VOLTAGE AND THE INDICATOR USED. IT MUST BE INCLUDED FOR INTRINSICALLY SAFE COMPLIANCE IN HAZARDOUS LOCATIONS.

IMPORTANT:

THE INTERIOR SURFACE OF ALL LOAD CELL RECEIVERS (BOTH TOP AND BOTTOM) MUST BE GREASED WITH 68004326 DURING CELL INSTALLATION.



BY METTLER TOLEDO: DRILL TWO #29 HOLES IN SUPPORT TUBE AND FASTEN DATA PLATE WITH 1/8" ALUMINUM AB4-4 POP RIVETS

12	1	68004258	MTX CLEANER, CONNECTOR
11	20	68004325	ANCHOR BOLT EXPANSION 3/4-10 x 5.5
10	1	30465417	CAPPLUGS KOP 7560CD
9	1	30236492	INSTALL KOP VTX2X1 FLUIDS 1-2 MODS
8	1	30465415	CHECKING KOP 7560
7	1	61090088 30351767	KOP PDX WIRING 4LC D2J1 KOP GDD WIRING VTX2X1/7560 1-MOD
6	1	SGL	STANDARD SINGLE MODULE
5	4	42904891 72236271	LOAD CELL, PDX, 50+ LOAD CELL, GDD, 30+
4	2	30465438 30465439	LOAD CELL ASSEMBLY 7560 KOP PDX 2LC LOAD CELL ASSEMBLY 7560 KOP GDD 2LC
3	2	68004241	BUMPER BASEPLATE RIGHT
2	2	68004240	BUMPER BASEPLATE LEFT
1	1	61071325	DATA PLATE

ITEM	QTY	PART NUMBER	DESCRIPTION
MAJOR BILL OF MATERIAL			

REV	CHANGE	BY	DATE	SCALE .25	METTLER TOLEDO
A	ADDED GDD AND VC KOP UPDATE	NLD	02/24/18	DATE 03/25/15	
				DRN KRS APPD ADF	
				TITLE	
				7560CD GLO PDX/GDD 1-MOD	
				UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN INCHES, AND DIMENSIONAL TOLERANCES ARE:	THIS PRINT IS FURNISHED WITH THE UNDERSTANDING THAT THE ESSENCE THEREOF WILL NOT BE REPRODUCED IN WHOLE OR IN PART WITHOUT WRITTEN AUTHORIZATION OF METTLER-TOLEDO, LLC. ALL DESIGNS ARE THE PROPERTY OF METTLER-TOLEDO, LLC, AND WILL BE PROTECTED BY PATENTS.
				FRACTIONAL .XX ±.02	
				ANGULAR ±.5°	
				1/32 .XXX ±.005	61808083
					REV A