

4'-0" x 4'-0" LAUSD TRAFFIC FLAT WALL PULL BOX 3'-6" DEEP

NOTES:

- 1. PULL BOX DESIGNED IN ACCORDANCE WITH ASPECTS OF 7-14.14.14 MTRC ENERGY USING 5000 PSI CONCRETE. SEE DRAWING FOR DIMENSIONS AND REINFORCING. ALL DIMENSIONS ARE TO FACE UNLESS OTHERWISE NOTED. SEE DRAWING FOR REINFORCING. SEE CALC. 150498.
- 2. CONCRETE DESIGNED FOR MTRC LOADS.
- 3. PULL BOX TO BE PLACED ON A MIN. 6" BARS OR CHAIRS AND FOR FACE OF REINFORCING AND TYPICAL LOAD DISTRIBUTION.

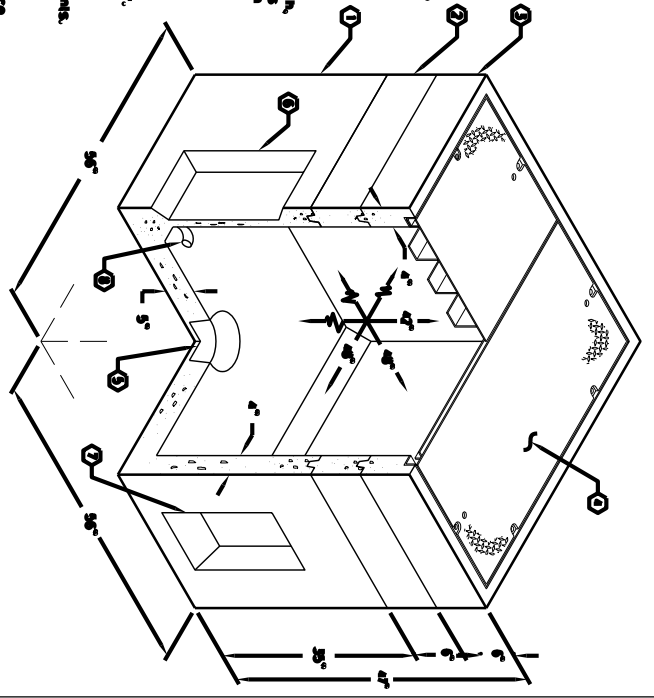
GENERAL NOTES:

1. Minimum soil bearing capacity is hereby assumed to be 2000 PSF unless otherwise documented by a geotechnical report that shall be provided to Jensen Precast by the end user. Jensen Precast shall not be held responsible for installation of Monomers, Voids, Headers, Water Boxes etc. as per Jensen installation procedures.
2. Structural modification to the Jensen line of products is not permitted without prior written approval from Jensen Engineering Department.
3. Do not scale the drawings, verify all dimensions including rough openings. If any discrepancies are found, notify the Jensen Engineer immediately.
4. The Jensen Engineer will interpret the intent of the drawings in case of possible conflict or discrepancy.
5. Permissible Variations:
 - Dimensions Tolerances - The length, width, height, or dia. measurements of the structure when measured on the rigid surfaces shall not deviate from design dimensions by more than the following:

Dimensions:	0 to 5 feet	1/4"
	5 to 10 feet	3/8"
	10 to 20 feet	1/2"
6. Squares: Tolerances: The inside of the precast concrete component shall be square as determined by diagonal measurements. The difference between such measurements shall not exceed the following:

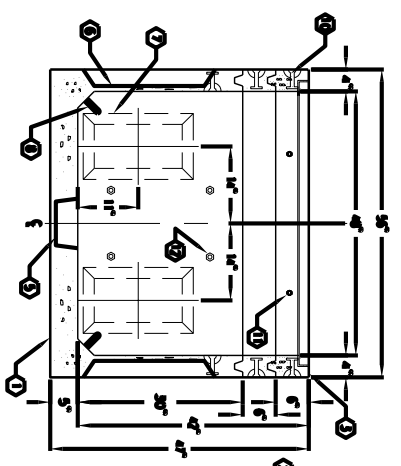
Measured Length: Absolute Difference	0 to 10 feet	1/2"
	10 to 20 feet	3/4"

1. REBAR #40-21, 30" BOTTOM SECTION, WT. 1000 lbs.
2. REBAR #6, 12" SECTION, WT. 420 lbs. GALVANNEZED FRAME
3. REBAR #40-21, 30" SECTION, WT. 1000 lbs. GALVANNEZED FRAME
4. SIMULATED STEEL REINFORCED BOLI-DOSES, MC NOLLY, GALV. FRAME, WT. 521 lbs.
5. 6" x 9" PA. SUMP + 4" DROP W/GALV. SUMP COVER
6. 12" x 12" x 12" SUMP + 3" DROP W/GALV. SUMP COVER
7. 12" x 12" x 12" SUMP + 3" DROP W/GALV. SUMP COVER
8. 12" x 12" x 12" SUMP + 3" DROP W/GALV. SUMP COVER
9. 12" x 12" x 12" SUMP + 3" DROP W/GALV. SUMP COVER
10. 12" x 12" x 12" SUMP + 3" DROP W/GALV. SUMP COVER
11. 12" x 12" x 12" SUMP + 3" DROP W/GALV. SUMP COVER
12. 12" x 12" x 12" SUMP + 3" DROP W/GALV. SUMP COVER

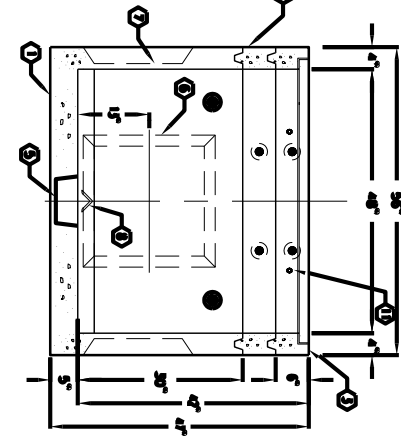


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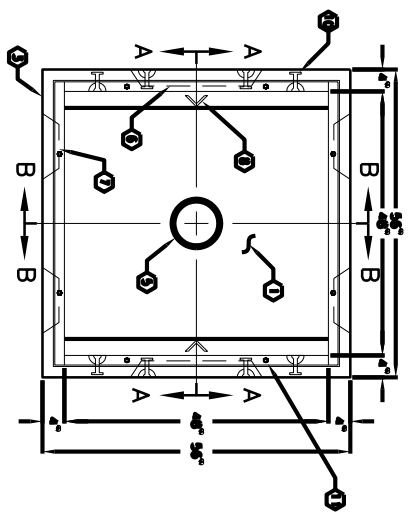
MINIMUM EXCAVATION SIZE:
5'-2" x 5'-2" x DEPTH REQ'D



SECTION A-A



SECTION B-B



PLAN VIEW



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1	REBAR #40-21	1000 lbs.
2	REBAR #6	420 lbs.
3	REBAR #40-21	1000 lbs.
4	SIMULATED STEEL REINFORCED BOLI-DOSES	521 lbs.
5	6" x 9" PA. SUMP + 4" DROP W/GALV. SUMP COVER	
6	12" x 12" x 12" SUMP + 3" DROP W/GALV. SUMP COVER	
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