

	BY	DATE
REFERENCES NOTED		
REFERENCES CHECKED		

PROPOSED ASPHALT MAT

PROPOSED CURB AND GUTTER

CONCRETE FLUME

PROPOSED DITCH FLOWLINE

Transition curb from full height to flowline of flume, both sides.

4

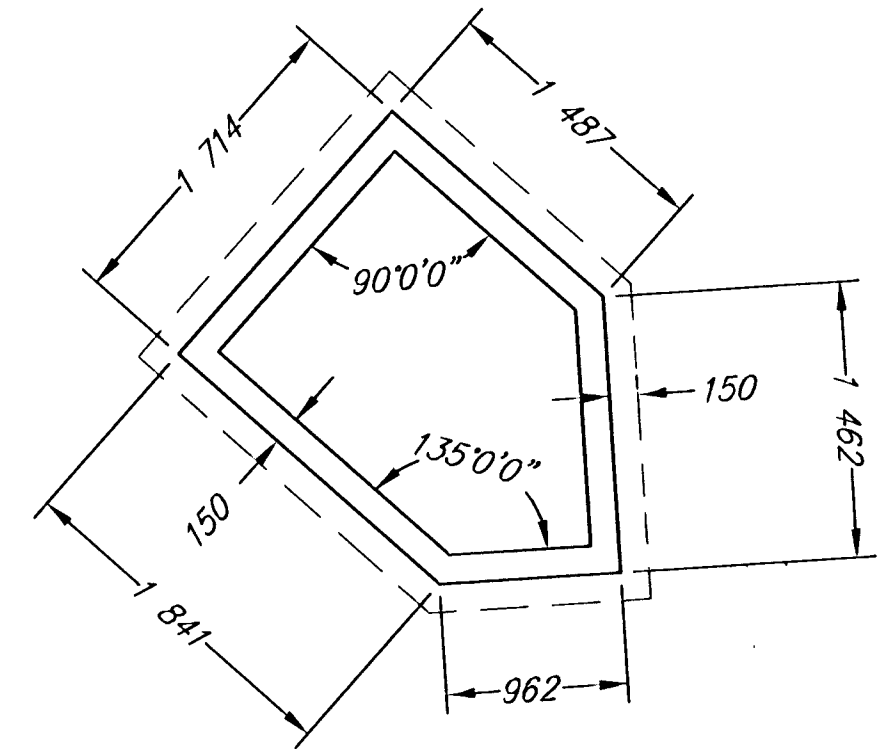
3

- VARIES, DEPENDS ON FLOWLINE OFFSET.

Diagram illustrating the cross-section of a reinforced concrete slab. The slab is supported by a wall. The dimensions shown are:

- Slab thickness: 50
- Effective depth (distance from top of slab to center of reinforcement): 150
- Width of the slab: 600

The reinforcement consists of **REINFORCING, WELDED WIRE FABRIC**.



1. Reinforcing for precast manhole shall be determined by precast manufacturer.
2. All dimensions are in 'mm', unless noted otherwise.
3. Lid thickness and height shall be determined by manufacturer.
4. Perimeter dimensions of manhole may be adjusted to accommodate economical manufacturing process.
5. All interior angles are either 90° or 135°, unless noted otherwise.

TOP = 412.031
 STANDARD PRECAST MANHOLE CONE SECTION
 LID THICKNESS TO BE DETERMINED BY PRECAST MANUFACTURER
 150
 950 x 600 HRC
 1 125 x 725 HRC
 FL OUT = 410.332
 H* will be determined by the precast manufacturer.

21st Street North DETAILS				
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SAVOY, RUGGLES & BOHM, P.A. ENGINEERING & SURVEYING				
PROJECT NUMBER 472-83138				
DRAWN MWS	DESIGN MWS	REVIEW	DATE 01/25/2001	UTILITY SRB JOB 1478T
REVISED 74 105 74 105				