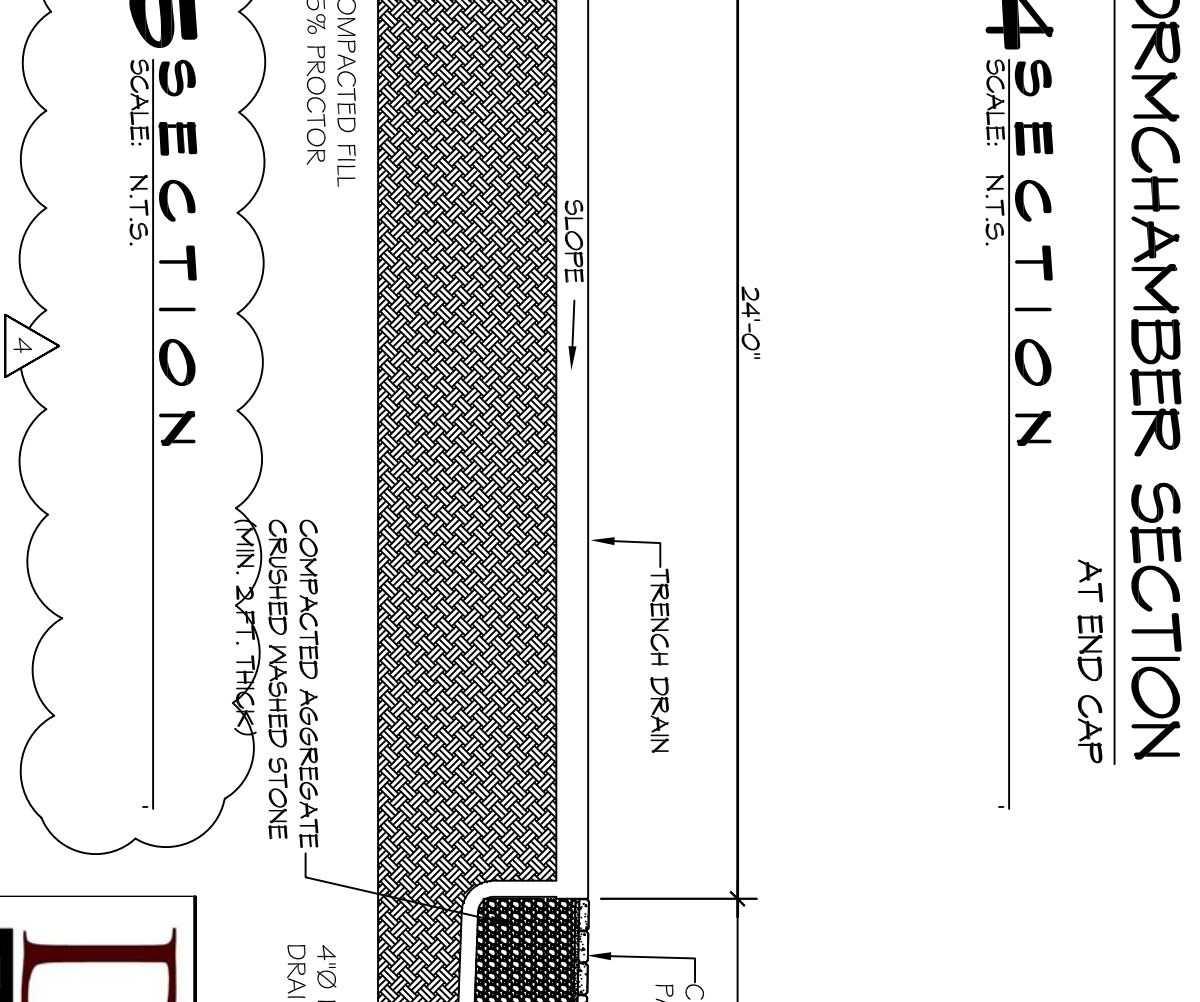
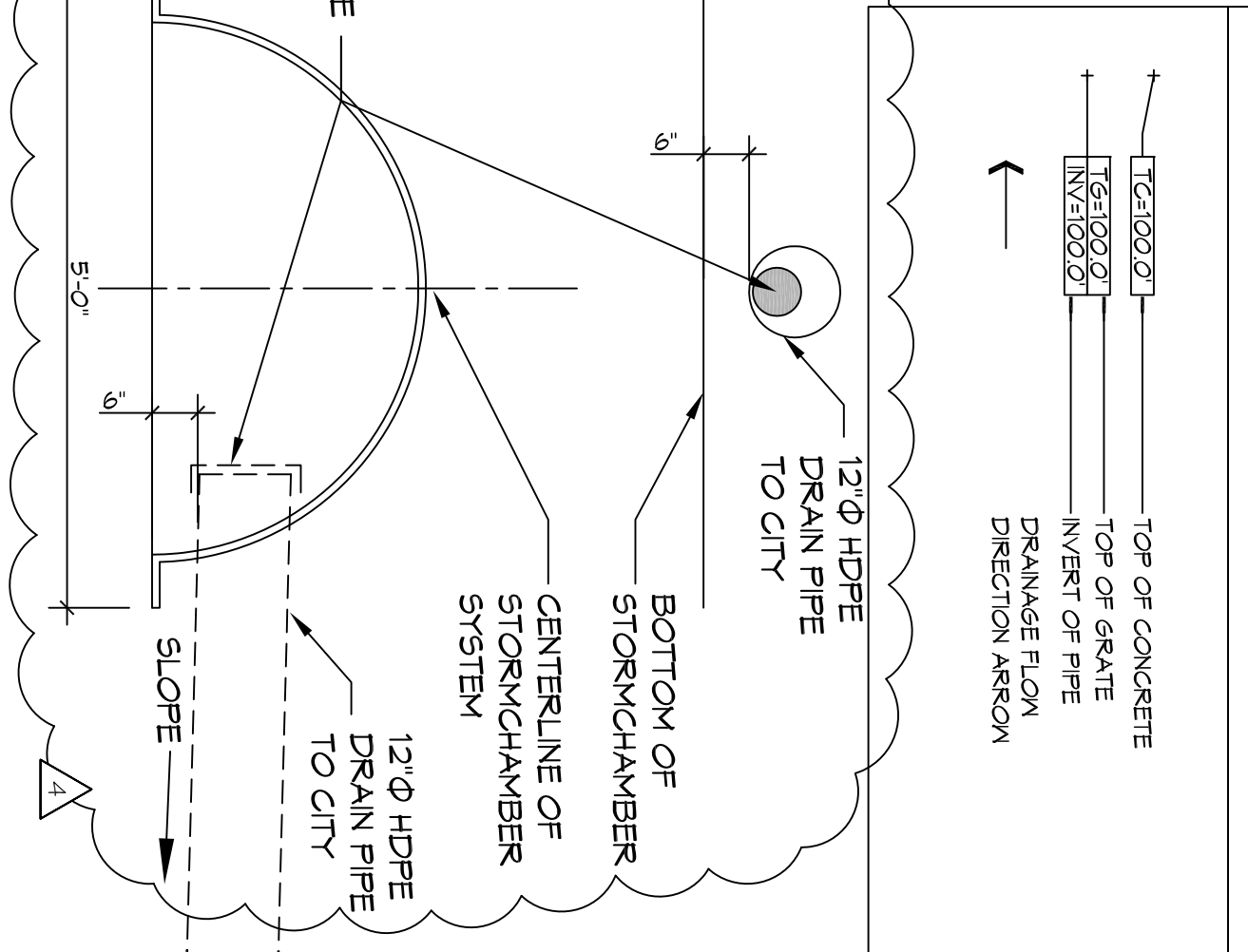
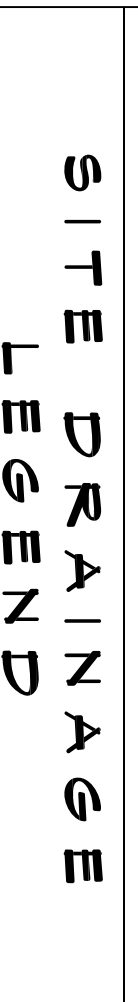
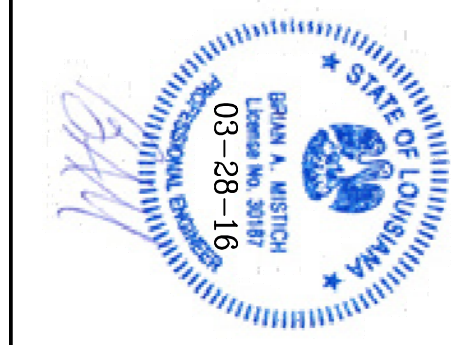


- ### GENERAL NOTES
1. DRAIN PIPES MUST BE THE BELL AND GIGGOT TYPE WITH 'O' RING RUBBER GASKETS. THE BELLS OF THE PIPES SHALL BE LINED WITH 1/2\"/>
 - 2. REPLACE ANY BROKEN/CRUSHED PIPES OR GULCHES WITH SAME SIZE AND TYPE.
 - 3. DRAIN PIPE AND FITTINGS WITHIN PROPERTY LINE SHALL BE POLYVNTL-CLORIDE PLASTIC PIPE MEETING CLASS 100 C-900 PVC.
 - 4. ELEVATIONS SHOWN ARE NSL.
 - 5. FIELD VERIFY ALL ELEVATIONS AND AND DRAINAGE SYSTEM PLACEMENT PRIOR TO START OF WORK.
 - 6. PROVIDE VERTICAL ELBOW AT DOWNSPOUTS FOR CONNECTION TO SUBSURFACE DRAINAGE WHERE INDICATED. ELBOW ID SHALL BE SIZED SUCH THAT THE DOWNSPOUT CAN BE INSERTED INTO THE PIPE OPENING WITHOUT DEFORMATION TO THE DOWNSPOUT.



STORM WATER RUN-OFF CALCULATIONS

Formula Used	(1) NATIONAL METHOD	(2) Q	(3) Q
Area	10,000 sq ft	10,000 sq ft	10,000 sq ft
Runoff Coefficient	0.5	0.5	0.5
Intensity of Rainfall	1.0 in/hr	1.0 in/hr	1.0 in/hr
Time of Concentration	10 min	10 min	10 min
Runoff Rate	0.500 cfs/ft	0.500 cfs/ft	0.500 cfs/ft
Runoff Volume	10,000 cu ft	10,000 cu ft	10,000 cu ft
Runoff Time	20 min	20 min	20 min



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DATE: 01-11-16
SCALE: AS SHOWN
FILE NAME: SHE DRAINAGE PLAN

NO. DATE REVISIONS

C1.2