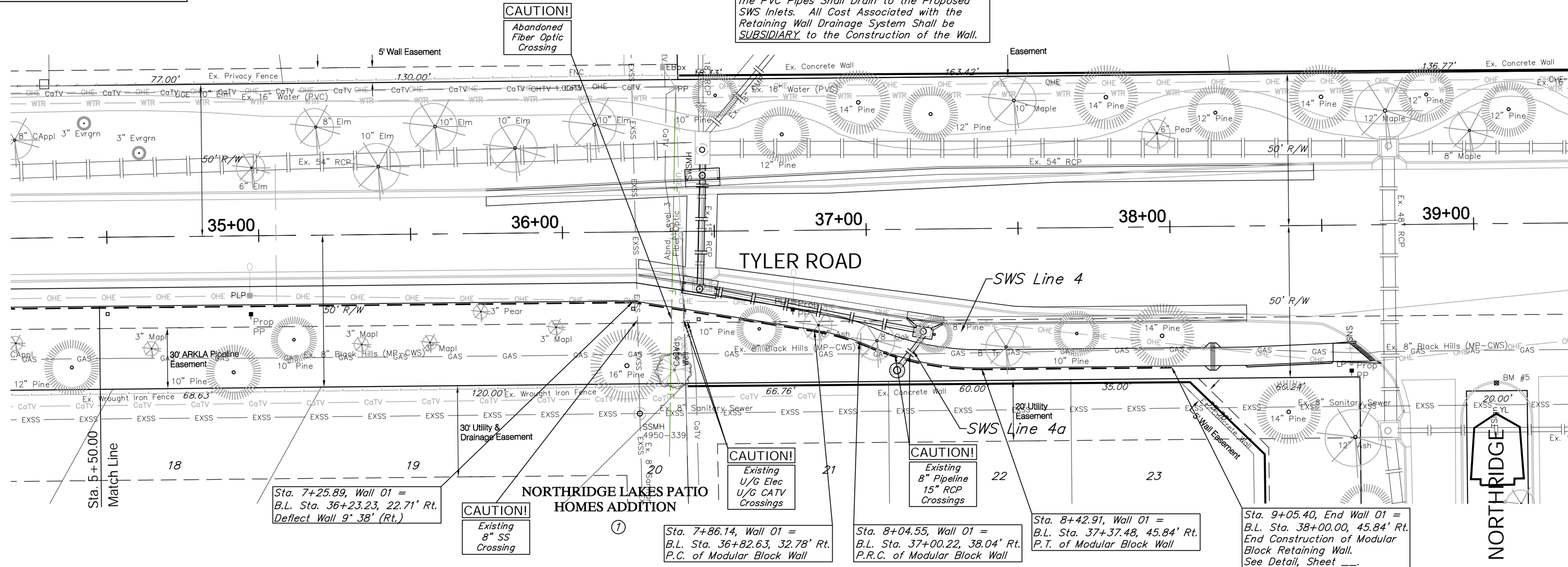


BENCHMARK:  
 BM #5 - Chiseled "□" on the Top of the Curb on the West End of the Median at Northridge.  
 Sta. 39+07.52' Rt.  
 Elev. = 1355.01

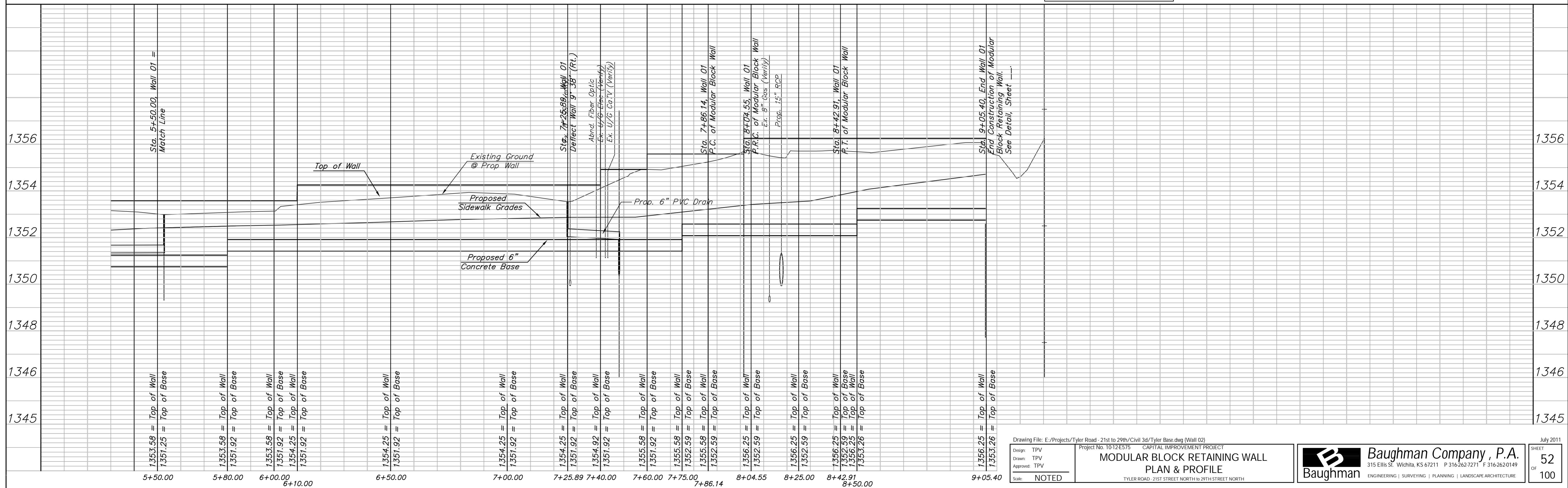
The Contractor Shall Install 12" Plastic Drop Inlets & 6" PVC Collection System Behind the Proposed Retaining Wall to Collect Runoff. The PVC Pipes Shall Drain to the Proposed SWS Inlets. All Cost Associated with the Retaining Wall Drainage System Shall be SUBSIDIARY to the Construction of the Wall.

SCALE:  
 HORIZONTAL: 1" = 20'  
 VERTICAL: 1" = 2.50'



12" Plastic Inlets		
WALL STATION	OFFSET	ELEVATION
0+87.7	4.0' Rt.	1353.1
1+42.6	4.0' Rt.	1353.5
2+61.0	4.0' Rt.	1353.4
3+06.0	4.0' Rt.	1353.1
4+00.0	4.0' Rt.	1353.0
5+52.7	4.0' Rt.	1353.0
7+26.1	4.0' Rt.	1353.5

12" Plastic Inlets to be Manufactured by ADS, or approved Equal.



Drawing File: E:\Projects\Tyler Road - 21st to 29th\Civil 3d\Tyler Base.dwg (Wall 02)

Project No: 1012ES75 CAPITAL IMPROVEMENT PROJECT

Design: TPV  
 Drawn: TPV  
 Approved: TPV  
 Scale: NOTED

MODULAR BLOCK RETAINING WALL  
 PLAN & PROFILE

TYLER ROAD - 21ST STREET NORTH TO 29TH STREET NORTH

**Baughman Company, P.A.**  
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 ENGINEERING | SURVEYING | PLANNING | LANDSCAPE ARCHITECTURE

July 2011  
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