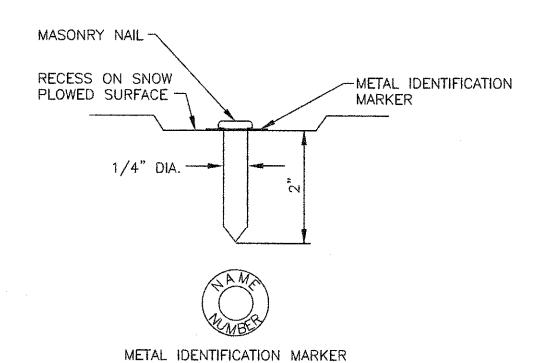




SMP-1STRUCTURE MONITORING POINT (SMP) UMP-1 UTILITY MONITORING POINT (UMP) GMP-1GROUND MONITORING POINT (GMP)

GENERAL NOTES:

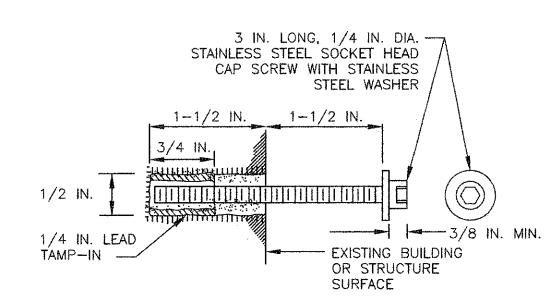
- 1. REFER TO SPECIFICATION SECTION 02015 FOR GEOTECHNICAL MONITORING AND INSTRUMENTATION AND VIBRATION MONITORING REQUIREMENTS.
- 2. MONITORING POINTS AND LOCATIONS TO BE DETERMINED IN THE FIELD. CONTRACTOR TO CONDUCT SITE VISIT WITH GEOTECHNICAL ENGINEER AT LEAST TWO WEEKS PRIOR TO STARTING CONSTRUCTION
- 3. TEST BORING LOCATIONS: APPROXIMATE LOCATIONS OF TEST BORINGS ARE SHOWN IN SHEET G-4 AND WERE DETERMINED BY KLF BY TAKING TAPE MEASUREMENTS FROM EXISTING SITE FEATURES.
- 4. TEST BORING LOGS: TEST BORING LOGS ARE APPENDED IN THE CONTRACT SPECIFICATIONS.



GROUND MONITORING POINT (GMP) TYPE 1 DETAIL

FOR USE IN PAVED AREAS

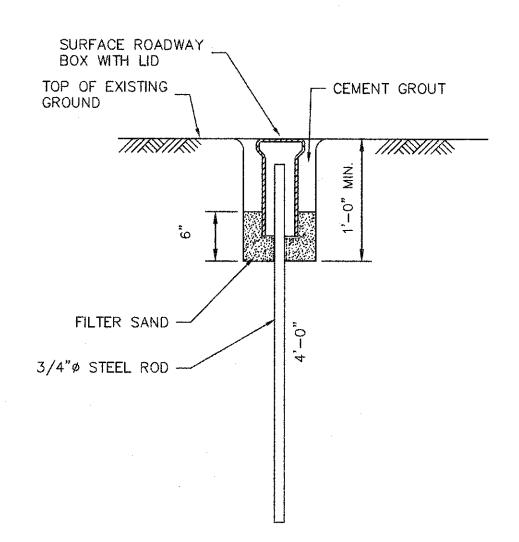
NOT TO SCALE



BUILDING OR STRUCTURE MONITORING POINT (SMP)

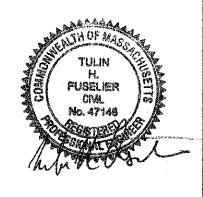
DETAIL

NOT TO SCALE



GROUND MONITORING POINT (GMP) TYPE 2 DETAIL FOR USE IN UNPAVED AREAS

NOT TO SCALE



CONFORMED SET

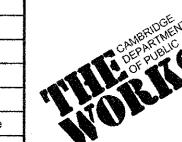
GEO-1





BUILDING A BETTER WORLD

	Scale AS NO	TED			
	Date FEBRUARY:	2014			
	Job No. 20120256.0	01A			
	Designed by TAL/JRB/	MM			
	Drawn by KJL/DRM/BMS/	DRB			44
	Checked by CMC	TJR No.	Description	Date	
	Approved by	TF	REVISIONS		



	CAMBRIDGE,	

CONCORD (CONTRACT 9) SEWER SEPARATION AND SURFACE IMPROVEMENTS PROJECT

> GEOTECHNICAL GENERAL NOTES, LEGEND, AND DETAILS

File No. 6228