NOTES:

1. FLOW METER AT LOCATION S–6 WAS ORIGINALLY INSTALLED AT DMH–6, AND WAS RELOCATED TO DMH–7 ON JANUARY 26, 2008 DUE TO EXCESSIVE TURBULENCE.
2. FLOW METER AT LOCATION S–5 MEASURED FLOW BEING PUMPED FROM CHAMBER 4 TO CHAMBER 5 BY TWO SUBMERSIBLE PUMPS.

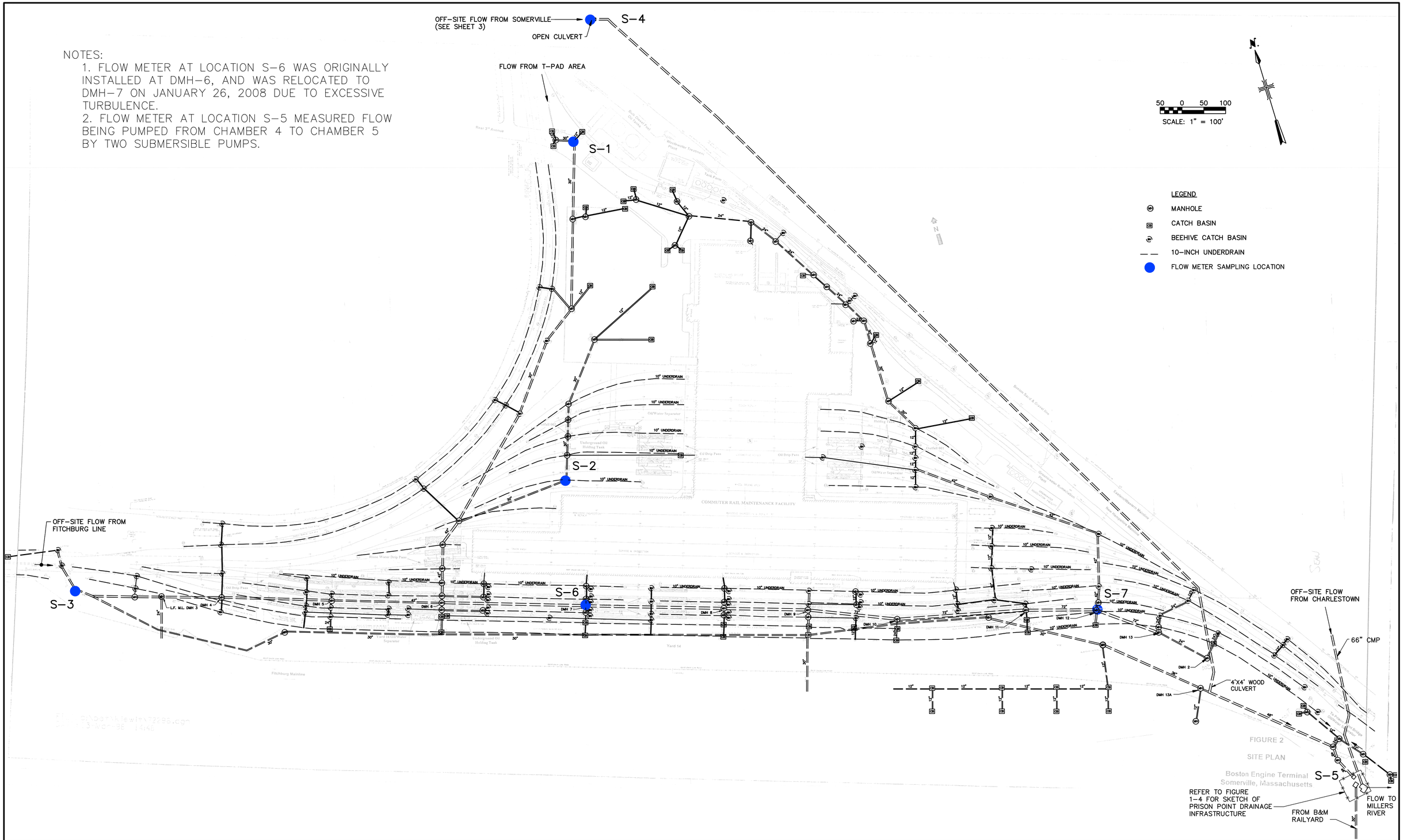

FIGURE 2

SITE PLAN

Boston Engine Terminal
Somerville, Massachusetts

MALCOLM PIRNIE		REVISIONS				DES CAC	MASSACHUSETTS BAY TRANSPORTATION AUTHORITY	COMMUTER RAIL MAINTENANCE FACILITY	COPYRIGHT © 2009 MALCOLM PIRNIE, INC.
		NO.	BY	DATE	REMARKS	DWN CNT	AREA DRAINAGE STUDY	FIGURE 3–3: SITE MAP WITH FLOW METER LOCATIONS	DATE JULY 2010
						CKD MC		SCALE AS NOTED	SHEET 1 OF 1
									CAD REF. NO. 4987035

User:Wentworth Spec:PIRNIE STANDARD File:I:\ACAD\PROJ\4987035_Millers River ACO Support\Area Drainage Study\Report on Area Drainage Study\Fig 3-3_SITE MAP WITH FLOW METER LOCATIONS.DWG Scale:1:1 Date:02/27/2009 Time:14:19 Layout:FIG 4-1