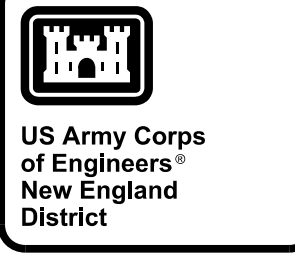
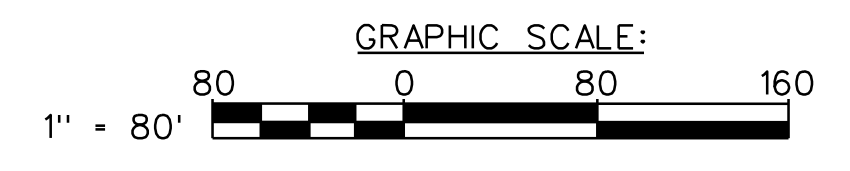


- NOTES:**
1. OBSERVATION WELLS SHALL BE 20 FT DEEP.
 2. SEE SPECIFICATIONS FOR GROUNDWATER DATA IN EXISTING OBSERVATION WELLS.
 3. SEE SPECIFICATIONS FOR LOCATION OF DEFORMATION MONITORING POINTS.
 4. LOCATION OF SEISMOGRAPHS TO BE DETERMINED BY THE CONTRACTOR (SEE SPECIFICATOINS).
 5. CONTRACTOR SHALL COORDINATE WITH THE CITY OF BOSTON FOR INSTALLATION OF INSTRUMENTS AND WITH BOSTON GROUNDWATER TRUST FOR MONITORING OF EXISTING OBSERVATION WELLS.
 6. LOCATIONS OF EXISTING OBSERVATION WELLS ARE APPROXIMATE AND SHALL BE VERIFIED IN THE FIELD.

LEGEND

- 21H-0914 EXISTING OBSERVATION WELL
- ☒ MR-11-1 OBSERVATION WELL TO BE INSTALLED



MARK	DESCRIPTION	DATE	APPR

DESIGNED BY: R.P.	DATE: NOVEMBER 2011
DWN BY: M.D.	SOLICITATION NO.: W912MA-11-R-0019
SUBMITTED BY: Shamac Vaghar /s/	CONTRACT NO.:
FILE NAME: MUDR105.DGN	DRAWING CODE: MUD-1
SIZE: 11x17	PLOT DATE: 11/02/2011
ANSI D	PLOT SCALE: 1" = 80'

U. S. ARMY ENGINEER DISTRICT
CORPS OF ENGINEERS
CONCORD, MASSACHUSETTS

MUDDY RIVER FLOOD DAMAGE
REDUCTION AND ENVIRONMENTAL
RESTORATION PROJECT
(PHASE 1)
BOSTON AND BROOKLINE, MASSACHUSETTS

INSTRUMENTATION LOCATION PLAN

SHEET
IDENTIFICATION
NUMBER
B-103
SHEET 12 OF 95