LEGEND

- Limits of Fill Material Within the Coliseum Parking Area as Defined During the OU2 Remedial Investigation (EMSI, 2009)
- 5ft / 1ft — Thickness of Fill Material Based on EMSI 2009 Remedial Investigation
- Option 2 - High Street Outfall Alignment
- Drainage Channel
- SS — Sanitary Sewer

N

170 0 170

SCALE IN FEET

Figure 1

CONCEPTUAL PLAN VIEW OF STORMWATER DRAINAGE SYSTEM

OPERABLE UNIT #2, VB I70 SUPERFUND SITE

EMSI Engineering Management Support, Inc.

M:\CLIENTS\EMSI\VB-I70\2015\FIG1-CONCEPT-DRAINAGE-SYS-OPT2.DWG-LAYOUT1 04/14/2015 10:55AM

M:\clients\EMSI\VB-I70\2015\Fig2-Stormwater-Channel.dwg plotted: 04/14/2015

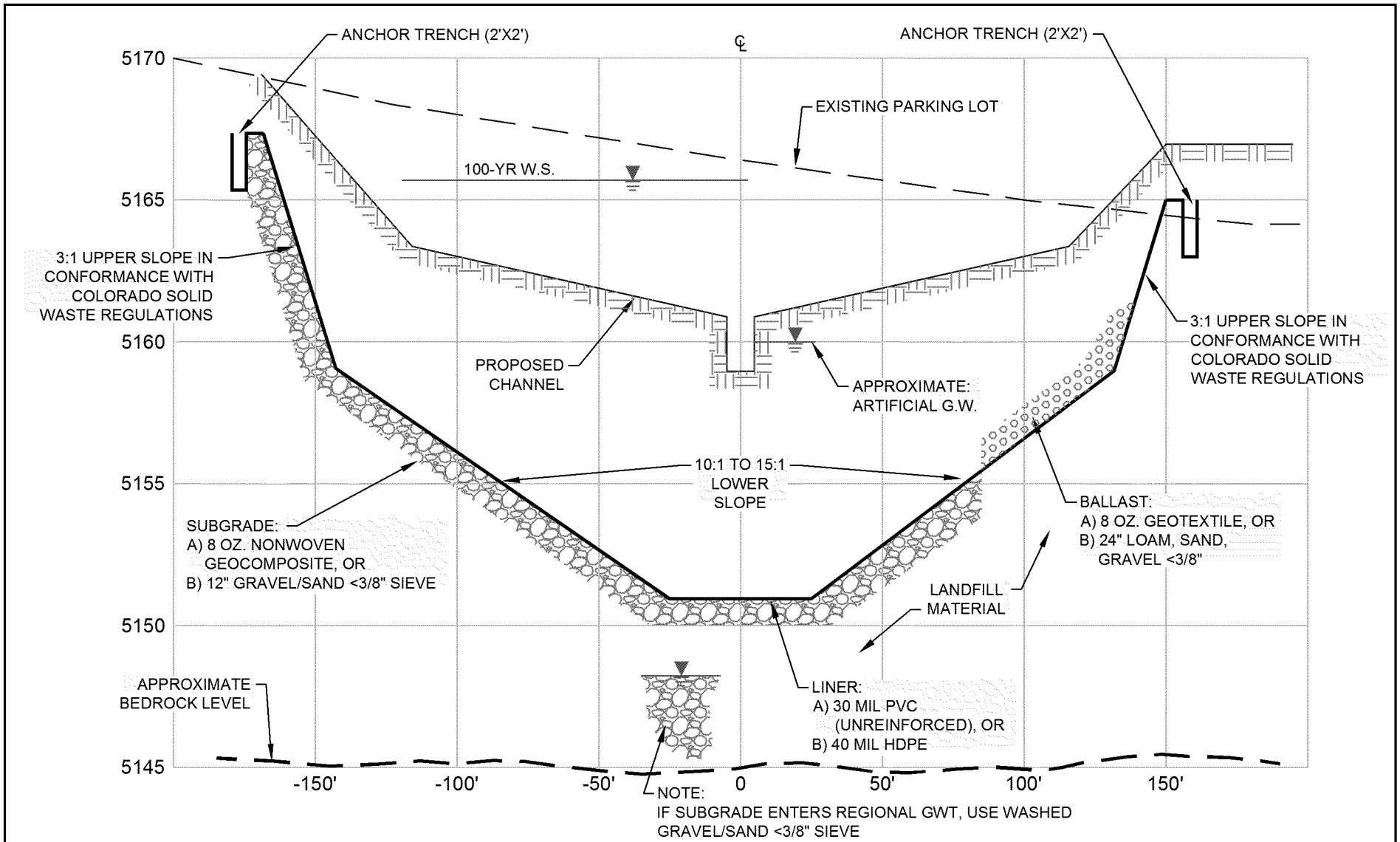
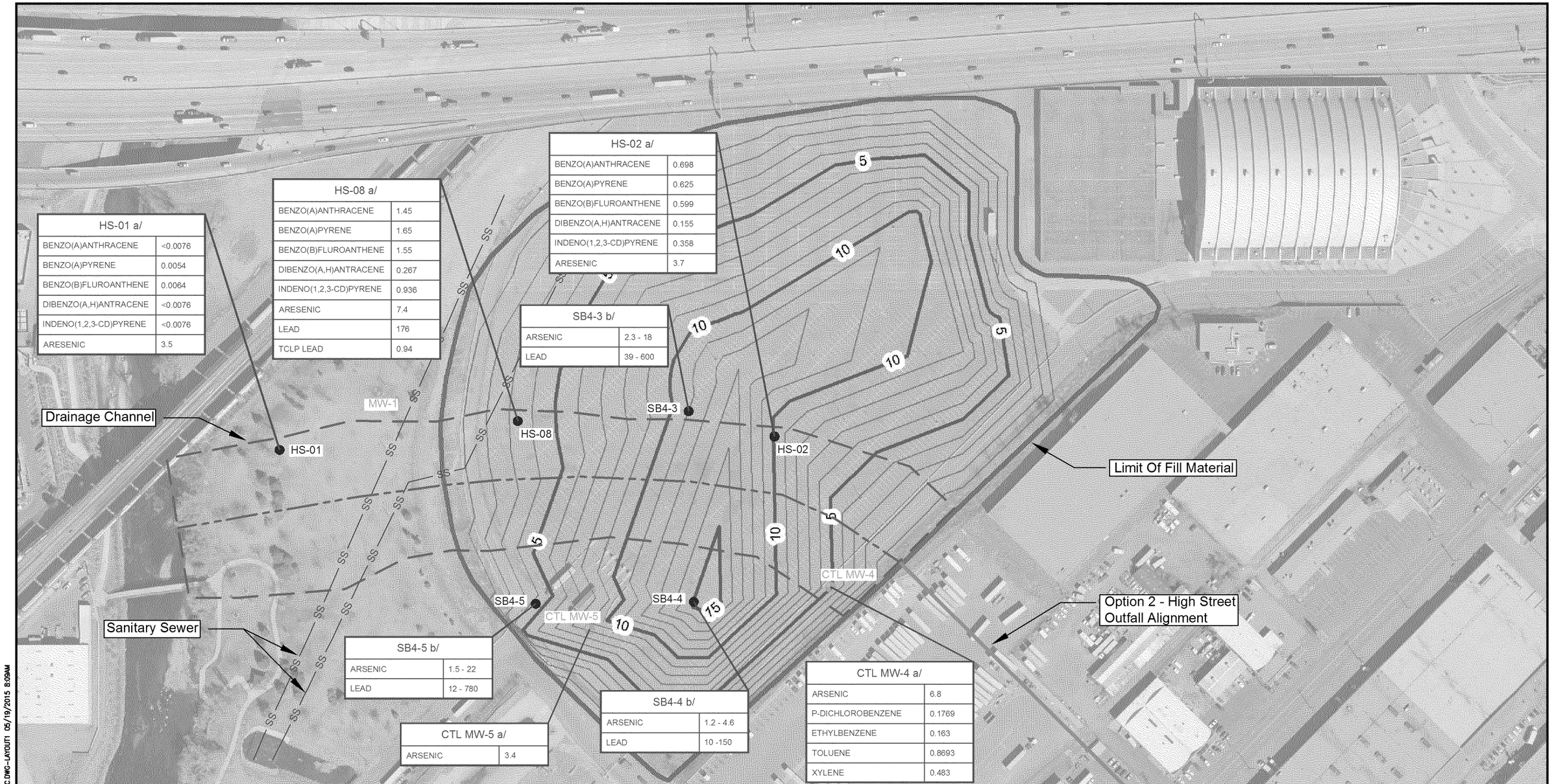


Figure 2

CONCEPTUAL STORMWATER CHANNEL CROSS-SECTION

OPERABLE UNIT #2, VB I70 SUPERFUND SITE

EMSI Engineering Management Support, Inc.



LEGEND

- Monitoring Well
- Soil Boring
- Limits of Fill Material Within the Coliseum Parking Area as Defined During the OU2 Remedial Investigation (EMSI, 2009)
- 5ft / 1ft — Thickness of Fill Material Based on EMSI 2009 Remedial Investigation
- Option 2 - High Street Outfall Alignment
- Drainage Channel
- SS — Sanitary Sewer

Note: Results presented in milligrams per kilogram (mg/kg).
TCLP results presented in milligrams per liter (mg/L)
a/ CTL Thompson, 2011
b/ EMSI, 2009

N

170 0 170
SCALE IN FEET

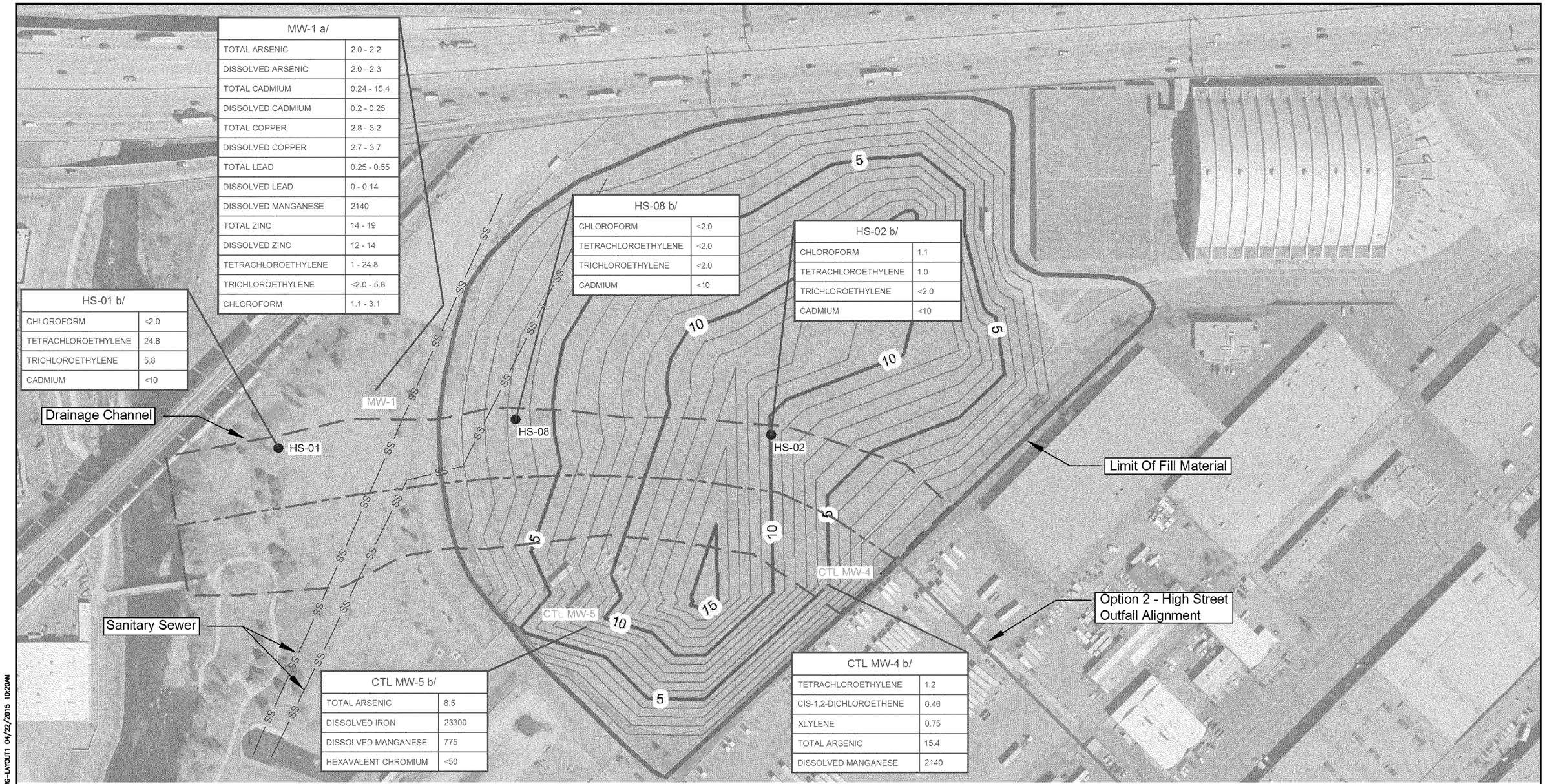
Figure 3

WASTE/SOIL MATERIAL COMPOUNDS OF CONCERN

OPERABLE UNIT #2, VB I70 SUPERFUND SITE

EMSI Engineering Management Support, Inc.

M:\CLIENTS\EMS\VB-I70\2015\F63-LANDFILL SOIL MAT-COC.DWG-LAYOUT1 05/19/2015 8:09AM



LEGEND

- Monitoring Well
- Soil Boring
- Limits of Fill Material Within the Coliseum Parking Area as Defined During the OU2 Remedial Investigation (EMSI, 2009)
- 5ft / 1ft — Thickness of Fill Material Based on EMSI 2009 Remedial Investigation
- Option 2 - High Street Outfall Alignment
- Drainage Channel
- SS — Sanitary Sewer

Note: Results presented in micrograms per liter (ug/L).
a/ EMSI, 2009
b/ CTL Thompson, 2011

N

170 0 170
SCALE IN FEET

Figure 4

GROUNDWATER
COMPOUNDS OF CONCERN

OPERABLE UNIT #2, VB I70 SUPERFUND SITE

EMSI Engineering Management Support, Inc.

M:\CLIENTS\EMSI\VB-I70\2015\FIG4-GROUNDWATER COC.DWG-LAYOUT1 04/22/2015 10:20AM