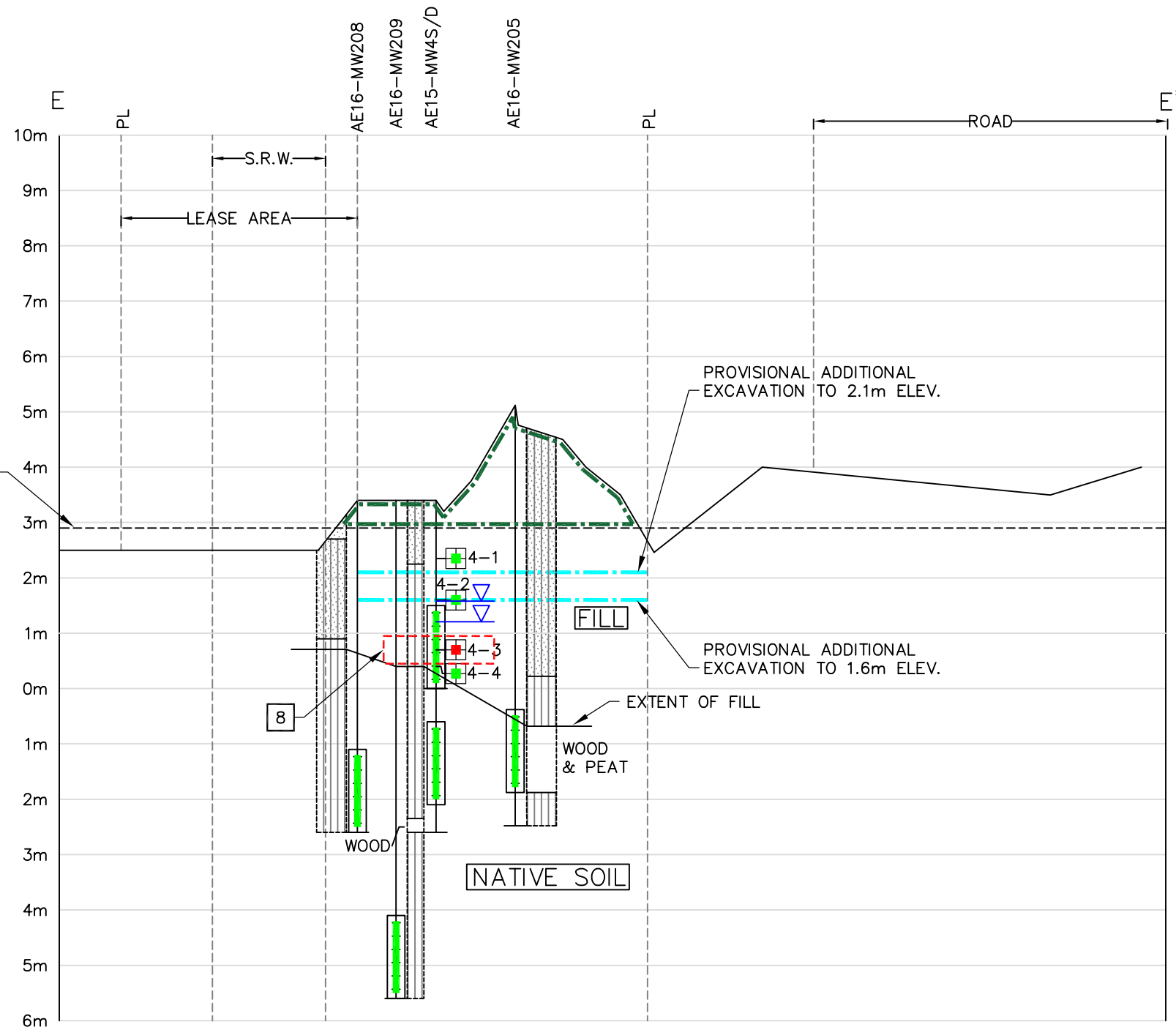


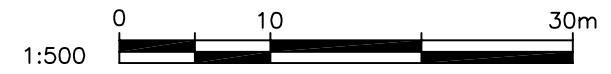
VERTICAL SCALE 1:100
(EXAGGERATION 5x)
ELEVATION (GEODETTIC) (m)

MINIMUM BUILDING ELEVATION (2.9m)



LEGEND

- RED EXCAVATION > CSR IL
- ORANGE EXCAVATION > CSR IL (FUTURE STAGE 10 REGULATIONS ONLY)
- ANTICIPATED EXCAVATION AREA – REMOVAL OF ALL MATERIAL ABOVE FINISHED GRADE (2.9m TO 3.5m ELEV.)
- PROVISIONAL ADDITIONAL EXCAVATION TO 1.6m OR 2.1m ELEV.
- ▽ GROUNDWATER ELEVATION (OCTOBER 27, 2016)
- x-x SOIL SAMPLE LOCATION
- WELL SCREEN (WITH GW SAMPLE)



SOIL ANALYTICAL RESULTS

- GREEN ≤ CSR RL
- BLUE > CSR RL ≤ CSR IL
- RED > CSR IL
- MAGENTA > HWR

GROUNDWATER ANALYTICAL RESULTS

- GREEN < CSR STANDARDS
- RED > CSR AW
- MAGENTA > MULTIPLE CSR STANDARDS

CONTAMINATED SOIL ZONE

LITHOLOGY LEGEND

- SAND & GRAVEL
- SAND
- SILT & SAND
- SILT
- CLAY



CLIENT NAME: MINISTRY OF TRANSPORTATION AND INFRASTRUCTURE		PROJECT LOCATION: DELTA, BC
TITLE: CROSS SECTION E-E' 7590 80 STREET		
DWN BY: GM	DWG NAME: RP-12e	DATE: 2017-02-22
CHK'D: DM	PLOT:	CADFILE: 975gDSIM17