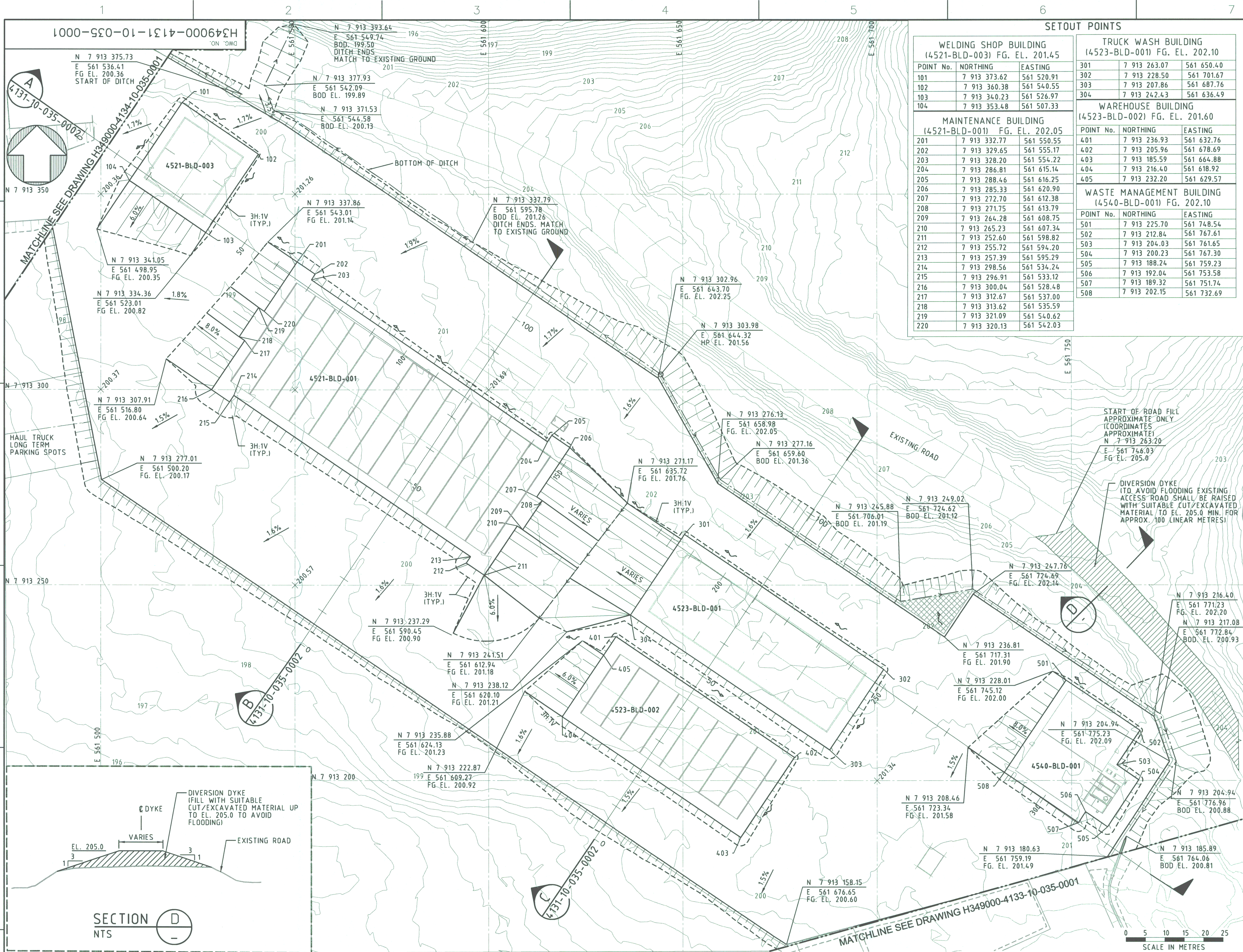
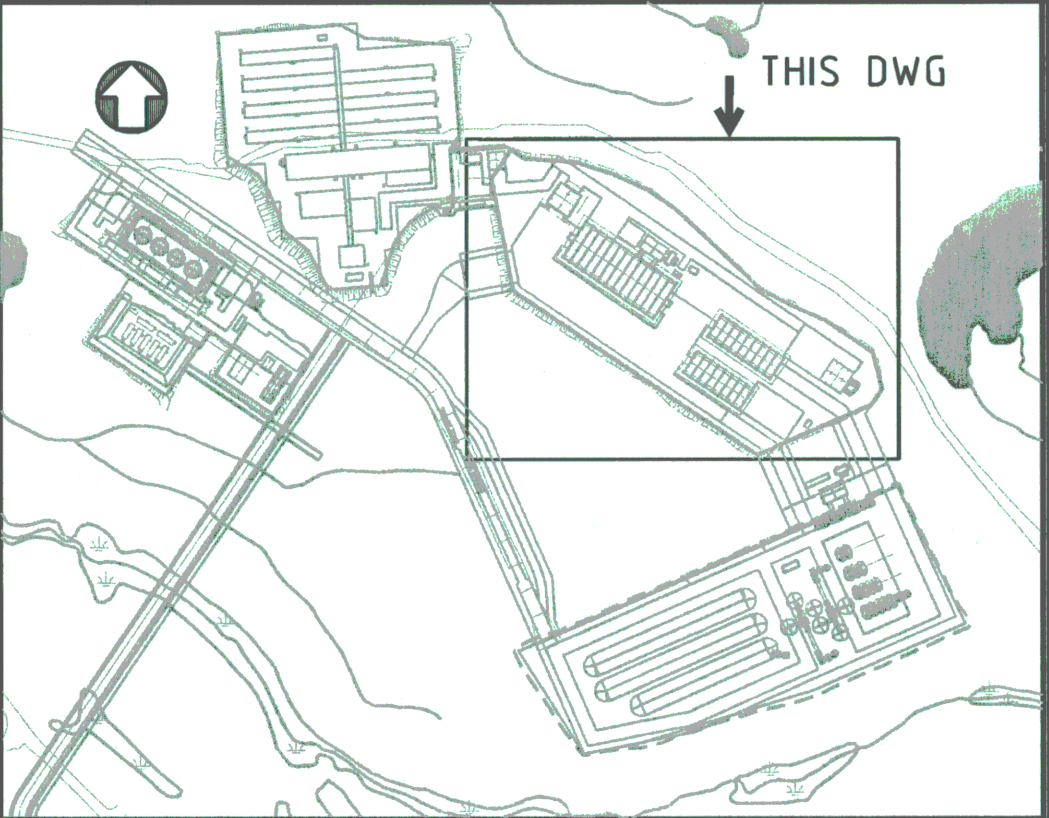




SETOUT POINTS		
WELDING SHOP BUILDING (4521-BLD-003) FG. EL. 201.45		
POINT No.	NORTHING	EASTING
101	7 913 373.62	561 520.91
102	7 913 360.38	561 540.55
103	7 913 340.23	561 526.97
104	7 913 353.48	561 507.33
MAINTENANCE BUILDING (4521-BLD-001) FG. EL. 202.05		
201	7 913 332.77	561 550.55
202	7 913 329.65	561 555.17
203	7 913 328.20	561 554.22
204	7 913 286.81	561 615.14
205	7 913 288.46	561 616.25
206	7 913 285.33	561 620.90
207	7 913 272.70	561 612.38
208	7 913 271.75	561 613.79
209	7 913 264.28	561 608.75
210	7 913 265.23	561 607.34
211	7 913 252.60	561 598.82
212	7 913 255.72	561 594.20
213	7 913 257.39	561 595.29
214	7 913 298.56	561 534.24
215	7 913 296.91	561 533.12
216	7 913 300.04	561 528.48
217	7 913 312.67	561 537.00
218	7 913 313.62	561 535.59
219	7 913 321.09	561 540.62
220	7 913 320.13	561 542.03
TRUCK WASH BUILDING (4523-BLD-001) FG. EL. 202.10		
301	7 913 263.07	561 650.40
302	7 913 228.50	561 701.67
303	7 913 207.86	561 687.76
304	7 913 242.43	561 636.49
WAREHOUSE BUILDING (4523-BLD-002) FG. EL. 201.60		
401	7 913 236.93	561 632.76
402	7 913 205.96	561 678.69
403	7 913 185.59	561 664.88
404	7 913 216.40	561 618.92
405	7 913 232.20	561 629.57
WASTE MANAGEMENT BUILDING (4540-BLD-001) FG. 202.10		
501	7 913 225.70	561 748.54
502	7 913 212.84	561 767.61
503	7 913 204.03	561 761.65
504	7 913 200.23	561 767.30
505	7 913 188.24	561 759.23
506	7 913 192.04	561 753.58
507	7 913 189.32	561 751.74
508	7 913 202.15	561 732.69

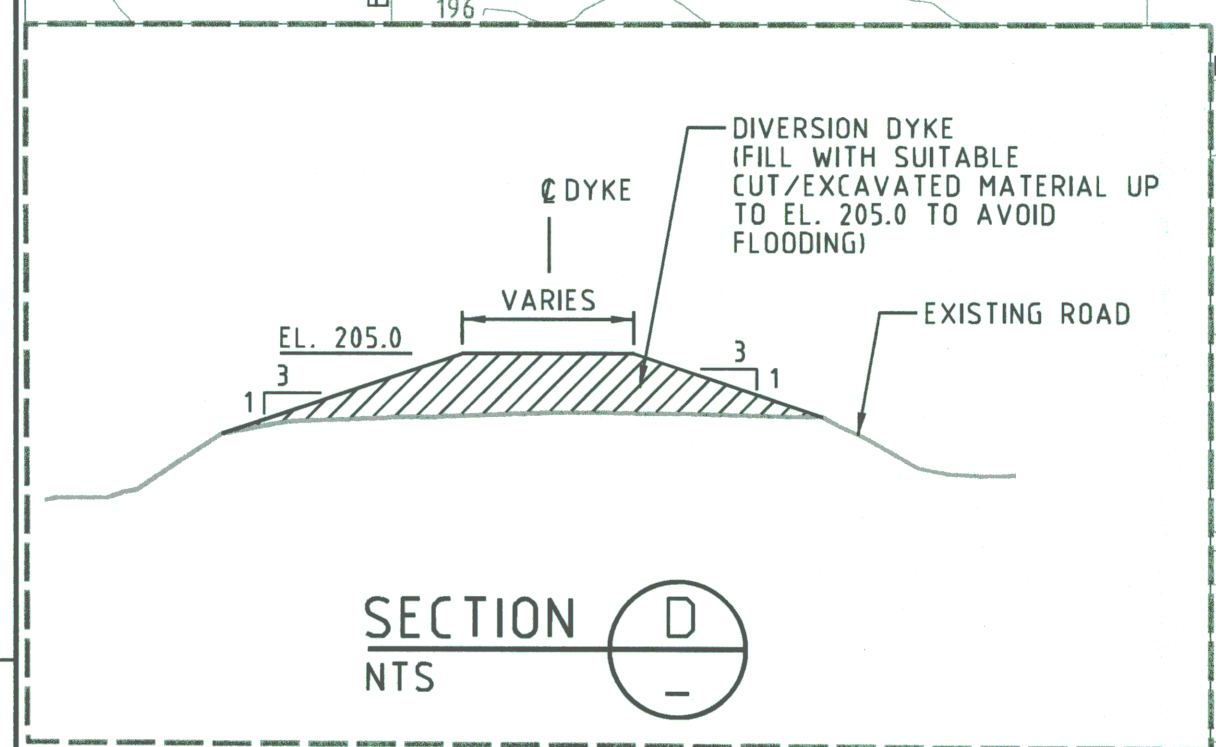


LEGEND:

- EXISTING GROUND CONTOUR
- FILL SLOPE
- CUT SLOPE
- TOE OF SLOPE
- GRADING SLOPE
- CENTERLINE OF SWALE/DITCH
- FLOW DIRECTION
- SKIDDED BUILDINGS
- DIVERSION DYKE (FILL WITH SUITABLE CUT / EXCAVATED MATERIAL)
- FILL WITH SUITABLE CUT/FILL MATERIAL TO AVOID LOCALIZED PONDING
- HP EL.
- BOD EL.
- FG EL.
- FG EL. AT 50m x 50m GRID
- XXXX-BLD-XXX
- CROSS SECTION DISTANCE
- SETOUT POINT NUMBER

FOR CONSTRUCTION

- NOTES:**
- TOPOGRAPHY PROVIDED BY TERRAPOINT CANADA INC.
 - COORDINATE GRID IS SHOWN IN UTM (NAD83) ZONE 17 AND IS IN METRES.
 - CONTOURS ARE IN METRES. CONTOUR INTERVAL IS 0.5 METRES.
 - ALL DIMENSIONS AND ELEVATIONS SHOWN ARE IN METRES UNLESS NOTED OTHERWISE.
 - SERVICES/SKIDDED BUILDINGS SHOWN ON THIS DRAWING ARE PRELIMINARY AND SHOULD BE VALIDATED AFTER FINALIZING BUILDINGS/STRUCTURES.
 - FOR TYPICAL EARTHWORK DETAILS REFER TO DRAWINGS H349000-1000-10-041-0001 AND H349000-1000-10-041-0002.
 - FOR BUILDING NAMES REFER TO DRAWING H349000-4000-00-014-0003.



H349000-4000-00-014-0003		MINE SITE -- INFRASTRUCTURE -- SITE LAYOUT		DRAWING NO.		DRAWING TITLE	
REFERENCE DRAWINGS		REVISIONS		ISSUE AUTHORIZATION		HATCH	
DESIGNED BY: K. FALLAH		DRAWN BY: A. VALENCIA		DATE: 2013-05-29		DATE: 2013-05-29	
CHECKED BY: A. SAHELI		DISCIP. ENGR.		DATE: 2013-06-20		DATE: 2013-06-20	
PROJECT: MARY RIVER PROJECT		PROJ. ENGR.		DATE: 2013-06-20		DATE: 2013-06-20	
T. PERRY		J. CLELAND		DATE: 2013-06-20		DATE: 2013-06-20	
S. PERRY		DATE: 2013-06-20		SCALE: 1:500		DWG. NO. H349000-4131-10-035-0001	
ORIGINAL SHEET SIZE: ISO A1 (841 x 594)		REV. 0		DATE: 2013-06-20		DATE: 2013-06-20	