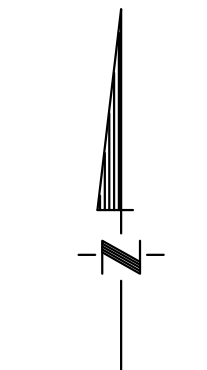
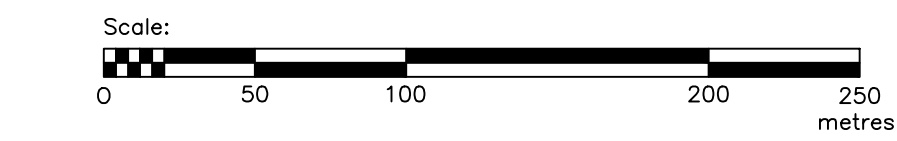
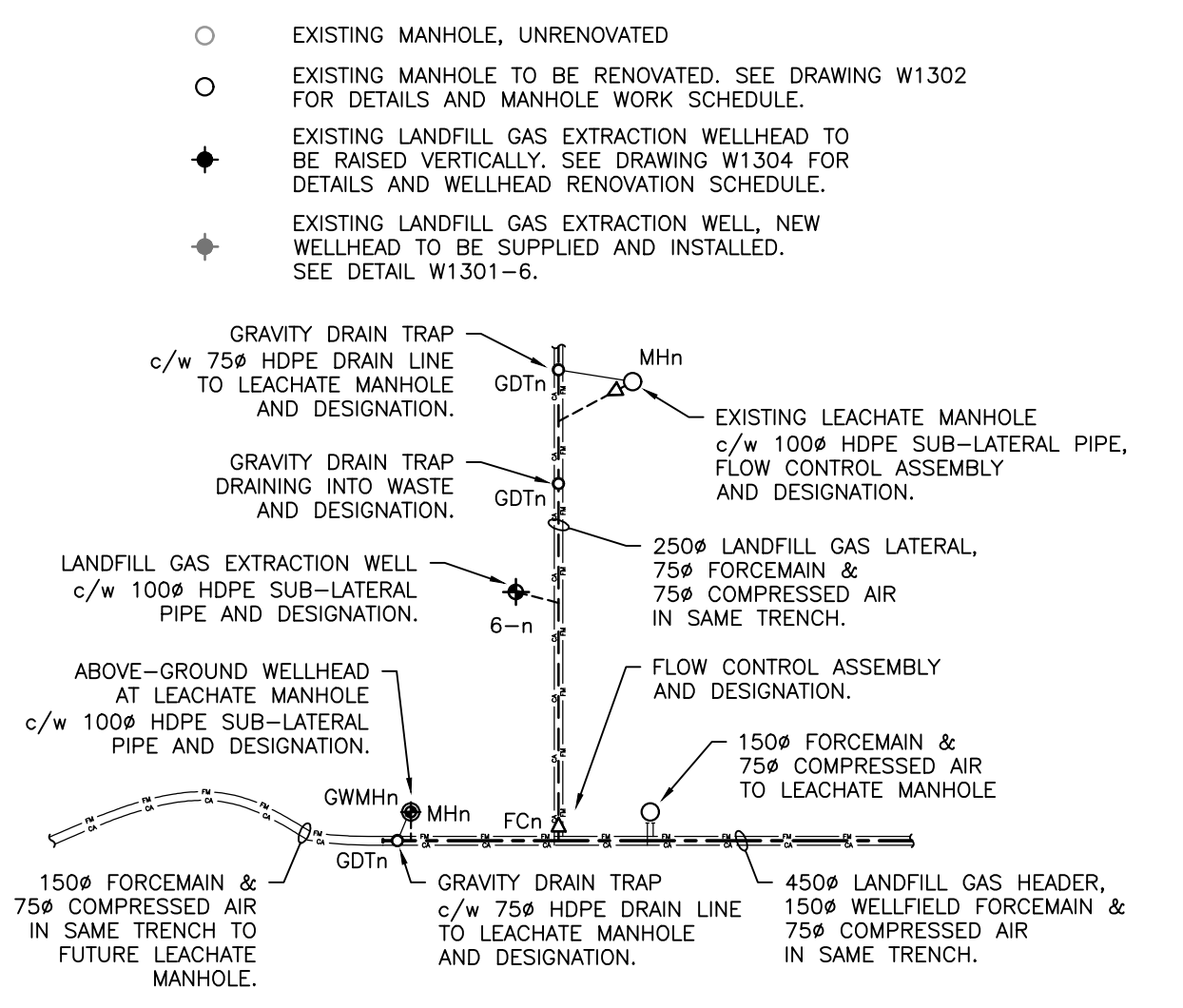




Well Schedule March 20, 2017							
Well Designation	Northing (m)	Easting (m)	Grade at Well (masl)	Landfill Base (masl)	Bottom of Well (masl)	Drill Depth (m)	Screen Length (m)
5-43	5514163.9	630123.1	246.7	227	230	16.7	13.7
5-44	5514088.6	630079.7	260.3	227	230	30.3	27.3
5-45	5514029.9	630124.9	260.2	227	230	30.2	27.2
5-46	5513960.1	630131.2	250.5	227	230	20.5	17.5
6-47	5514163.9	630036.2	246.8	227	230	16.8	13.8
6-48	5514163.9	629949.2	248.8	227	230	18.8	15.8
6-49	5514088.6	629992.7	260.6	227	230	30.6	27.6
6-50	5514088.6	629905.8	261.2	227	230	31.2	28.2
6-51	5514011.6	629942.3	260.4	227	230	30.4	27.4
6-52	5514013.3	630036.2	259.5	227	230	29.5	26.5
6-53	5513938.0	629905.8	254.4	227	230	24.4	21.4
6-54	5513951.3	630007.2	249.4	227	230	19.4	16.4
6-55	5513862.7	629868.4	255.8	227	230	25.8	22.8
6-56	5513862.7	629936.5	252.4	227	230	22.4	19.4
6-59	5513667.5	629913.7	254.5	227	230	24.5	21.5
7-60	5514163.9	629862.3	248.6	227	230	18.6	15.6
7-61	5514013.3	629862.3	261.0	227	230	31.0	28.0
7-62	5513949.6	629816.2	258.7	227	230	28.7	25.7
7-63	5513869.8	629790.0	259.6	227	230	29.6	26.6
7-64	5513787.4	629818.8	258.7	227	230	28.7	25.7
7-65	5513714.7	629829.4	258.6	227	230	28.6	25.6
7-66	5513636.8	629818.8	258.7	227	230	28.7	25.7

Notes:
 1. Wells 6-57 and 6-58 are existing and only require a new wellhead.
 2. Bottom of Well elevation is the depth below Grade at Well to 3 metres above Bottom of Landfill Base.
 3. Screened pipe starts 3 metres below Grade at Well.
 4. Final Depth to be field determined based on leachate levels encountered during drilling.
 5. Grade at Well to be verified by contractor prior to drilling.

LEGEND



NO.	REVISION	DATE	BY
1	ISSUED FOR APPROVAL	Jan. 23, 2017	JDP
2	ISSUED FOR APPROVAL - REVISED	Jan. 30, 2017	JDP
3	ISSUED FOR TENDER	Mar. 20, 2017	JDP
4	ISSUED FOR TENDER - ADDENDUM #1	Apr. 7, 2017	JDP

NOTES:
 1. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS NOTED OTHERWISE.
 2. ALL PIPE SIZES ARE IPS UNLESS NOTED OTHERWISE.
 3. SITE INFORMATION IS BASED ON ELECTRONIC DATA PROVIDED BY THE CITY.
 4. GROUND SURFACE CONTOURS IN WORK AREA ARE A COMBINATION OF PROPOSED FINAL CONTOURS PROVIDED BY THE CITY AND A DRONE SURVEY CONDUCTED IN OCTOBER, 2015.
 5. LIMIT EXCAVATION DISTURBANCE, EQUIPMENT MOVEMENT AND MATERIALS STORAGE TO RESTRICTED WORK ZONE WHEN WORKING IN THIS AREA.



PROJECT NUMBER: 9-508
 DATE: JANUARY, 2017
 SCALE: SEE SCALE BAR
 DESIGNED BY: JDP
 DRAWN BY: JDP
 CHECKED BY: AEM

COMCOR
 ENVIRONMENTAL LIMITED
 Consulting Engineers and Landfill Gas Specialists
 320 Pinebush Road, Suite 12, Cambridge, Ontario N1T 1Z6
 tel (519) 621-6669 • fax (519) 621-9944



City of Winnipeg
 Brady Road
 Resource Management
 Facility

2017 LANDFILL GAS
 COLLECTION SYSTEM EXPANSION
 CITY DRAWING NO. 1-0400A-D0005-001 COMCOR DRAWING NO. W1002
 PROPOSED SYSTEM LAYOUT