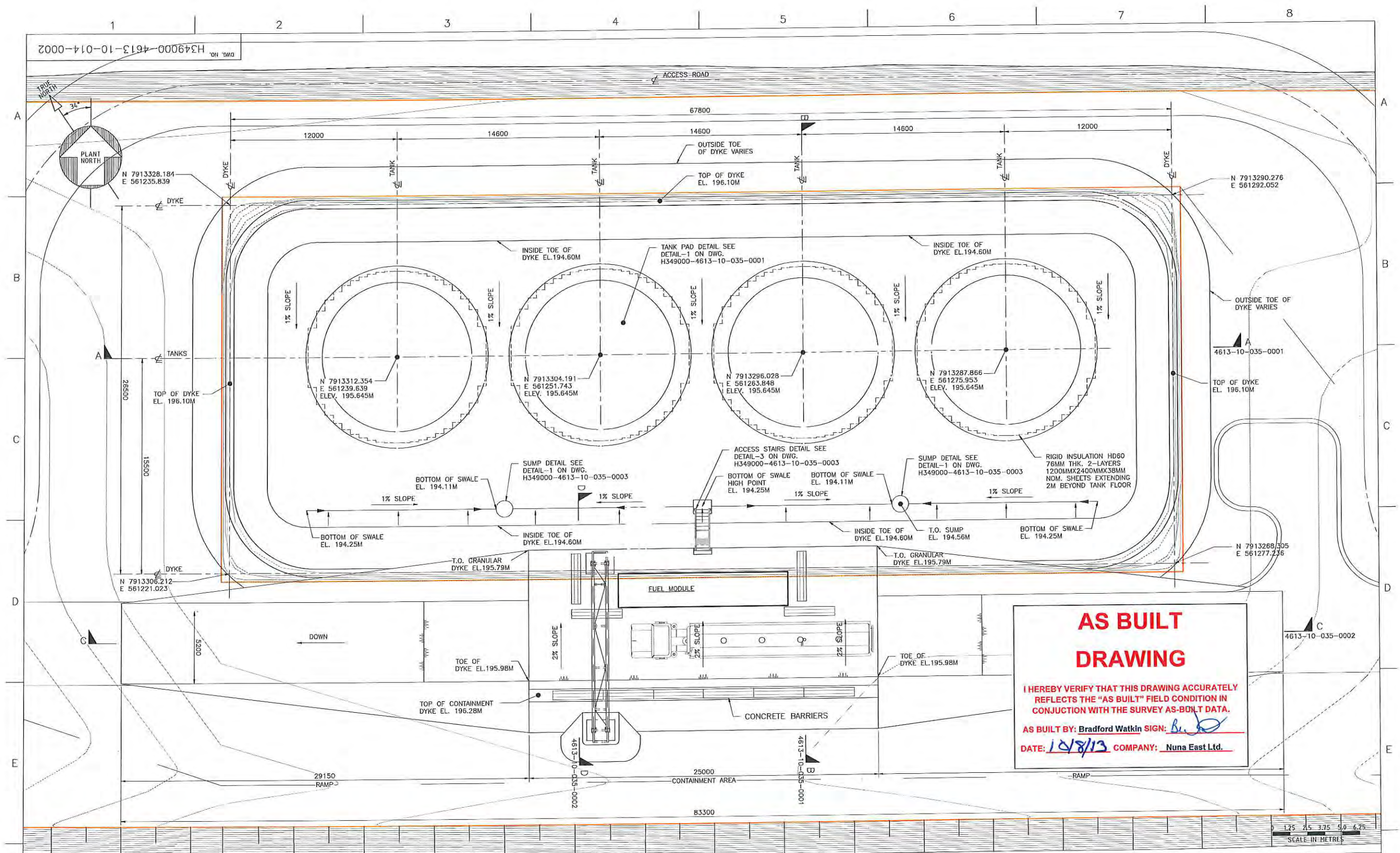


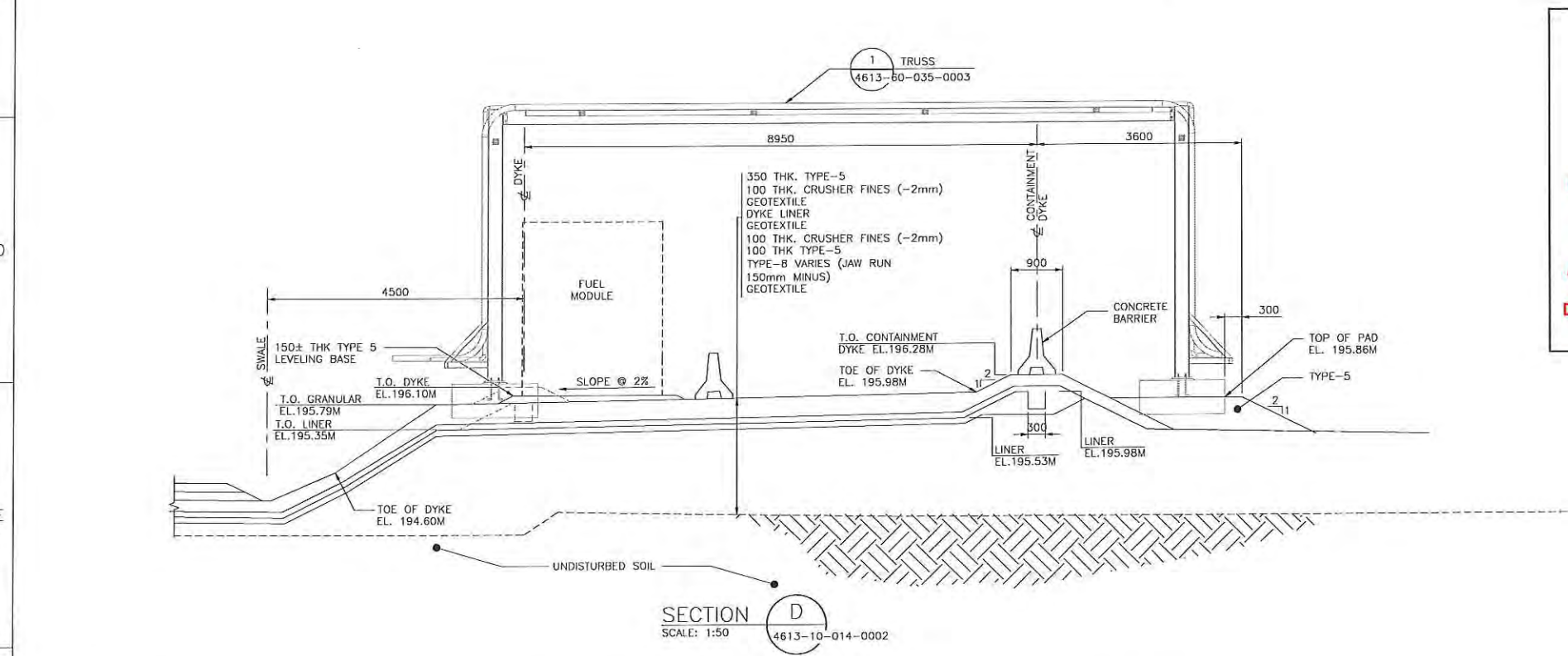
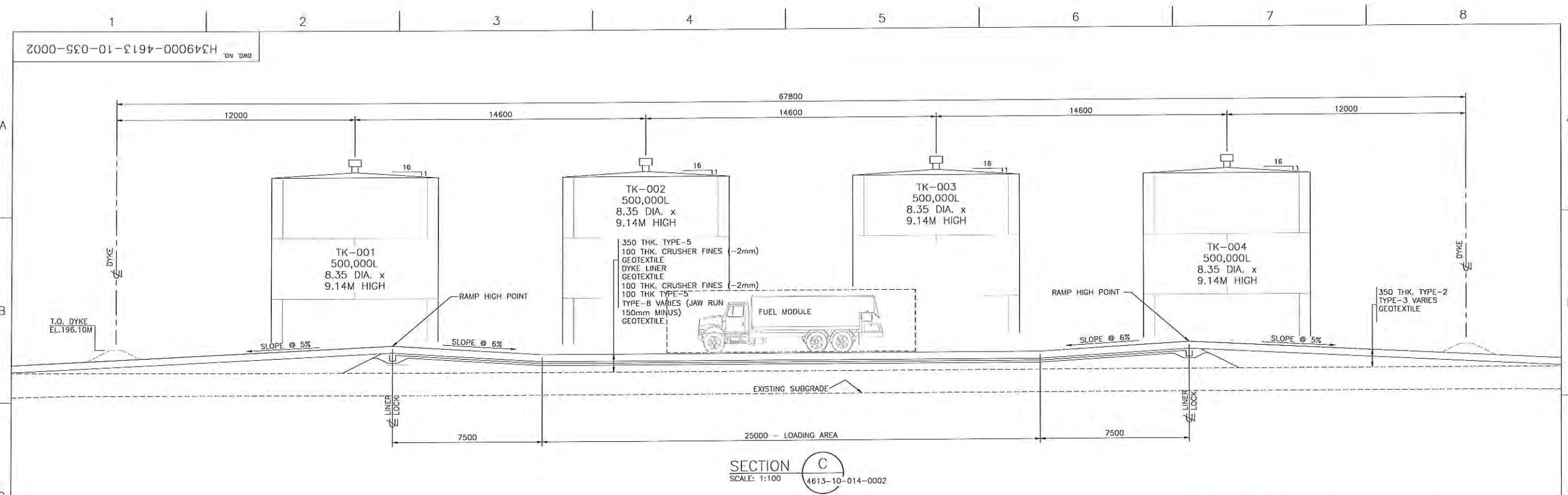


**AS BUILT
DRAWING**

I HEREBY VERIFY THAT THIS DRAWING ACCURATELY
REFLECTS THE "AS BUILT" FIELD CONDITION IN
CONJUNCTION WITH THE SURVEY AS-BUILT DATA.

AS BUILT BY: Bradford Watkin SIGN: [Signature]
DATE: 12/8/13 COMPANY: Nuna East Ltd.

DRAWING NO. H349000-4613-10-014-0002		DRAWING TITLE MINE SITE SITE GRADING PLAN		SCALE 1:125 OR AS NOTED		DWG. NO. H349000-4613-10-014-0002		REV. 0	
REFERENCE DRAWINGS		REVISIONS		ISSUE AUTHORIZATION		HATCH		Baffinland	
DESIGNED BY D. STEPHENSON DATE 13-02-20		CHECKED BY [Signature] DATE 13-07-12		PROJ. DES. COORD. T. THERTELL DATE 13-07-22		DRAWN BY M. PETERSON DATE 13-02-20		DISC. ENGR [Signature] DATE 13-07-12	
PROJ. MGR. S. PERRY DATE 13-07-22		ISSUED FOR CONSTRUCTION DATE 13-07-23		AUTH. BY [Signature]		PROJ. ENGR. J. CLELAND DATE 13-07-22		ORIGINAL SHEET SIZE: ISO A1 (841 x 594)	



**AS BUILT
DRAWING**

I HEREBY VERIFY THAT THIS DRAWING ACCURATELY
REFLECTS THE "AS BUILT" FIELD CONDITION IN
CONJUNCTION WITH THE SURVEY AS-BUILT DATA.

AS BUILT BY: Bradford Watkin SIGN: BW

DATE: 10/8/13 COMPANY: Nuna East Ltd.

DRAWING NO. H349000-4613-10-035-0002		DRAWING TITLE		REFERENCE DRAWINGS		REVISIONS		ISSUE AUTHORIZATION		HATCH		Baffinland	
DESIGNED BY D. STEPHENSON DATE 13-02-20		DRAWN BY M. PETERSON DATE 13-02-20		CHECKED BY S. PERRY DATE 13-07-12		PROJ. DES. COORD. T. THIETEL DATE 13-07-22		PROJ. MGR. S. PERRY DATE 13-07-22		SCALE 1:100 OR AS NOTED		DWG. NO. H349000-4613-10-035-0002	
REV. 0		ISSUED FOR CONSTRUCTION		AUTH. BY S. PERRY		DATE 13-07-22		ORIGINAL SHEET SIZE: ISO A1 (841 x 594)		MARY RIVER PROJECT		MINE SITE SECTIONS THRU TRUCK CONTAINMENT	
NO.		DESCRIPTION		BY		CHK'D/APP'D		DATE		REV. 0		DWG. NO. H349000-4613-10-035-0002	



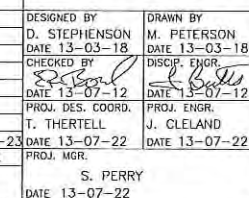
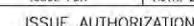
DATE: 10/8/13 COMPANY: Nuna East Ltd.



TEMPORARY SILT FENCE
DURING CONSTRUCTION
SCALE: 1:20



REFERENCE DRAWINGS

REVISIONS

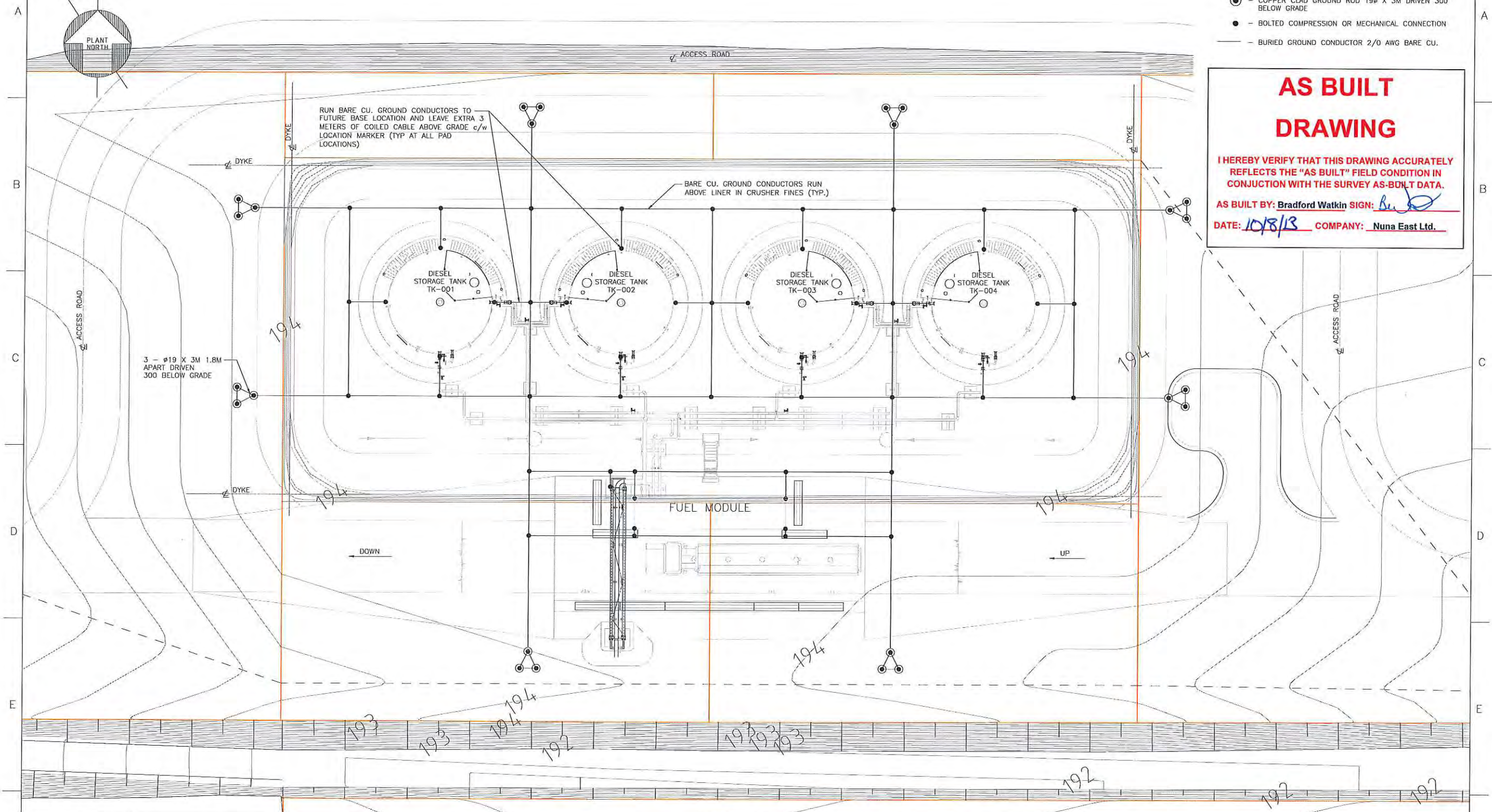
2	SCALE 1:30 OR AS NOTED	DWG. NO. H349000-4613-10-035-0003
ORIGINAL SHEET SIZE: ISO A1 (841 x 594)		

REV.	0
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- - COPPER CLAD GROUND ROD 19# X 3M DRIVEN 300 BELOW GRADE
- - BOLTED COMPRESSION OR MECHANICAL CONNECTION
- - BURIED GROUND CONDUCTOR 2/0 AWG BARE CU.

AS BUILT BY: Bradford Watkin SIGN: Bu [Signature]
DATE: 10/8/13 COMPANY: Nuna East Ltd.

[illegible]



NUNA EAST LTD

Section 4

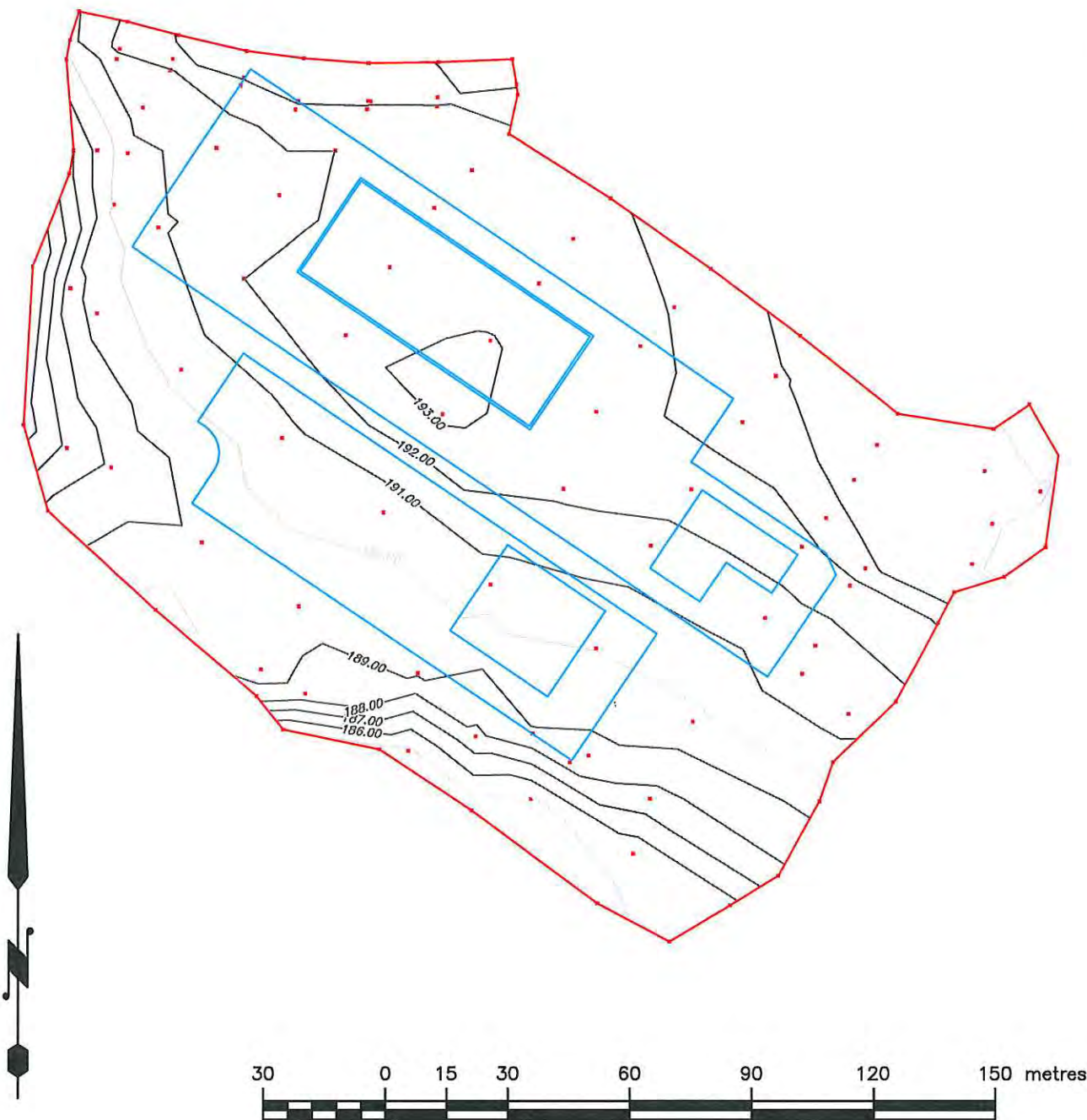
Survey Data

Job # 4611
Activity # 03

Point #	Northing	Easting	Elevation	Description
203001	7913347.705	561238.186	193.344	TEMP UP ROAD CL
203002	7913330.918	561263.06	192.334	TEMP UP ROAD CL
203003	7913314.161	561287.935	192.469	TEMP UP ROAD CL
203004	7913297.388	561312.811	193.06	TEMP UP ROAD CL
203005	7913280.601	561337.688	193.912	TEMP UP ROAD CL
203006	7913263.83	561362.535	194.579	TEMP UP ROAD CL
203007	7913244.614	561391.053	194.963	TEMP UP ROAD CL
203046	7913273.748	561400.071	195.563	GS
203047	7913267.745	561391.347	194.886	GS
203048	7913257.433	561389.094	194.768	GS
203049	7913252.48	561402.888	194.955	GS
203050	7913238.869	561404.171	195.171	GS
203051	7913231.661	561393.997	195.065	GS
203052	7913234.783	561386.073	194.964	GS
203053	7913255.31	561356.962	194.237	GS
203054	7913271.42	561367.746	194.647	GS
203055	7913290.474	561343.672	194.287	GS
203056	7913269.33	561329.499	193.513	GS
203057	7913287.867	561304.399	192.72	GS
203058	7913306.871	561321.773	193.505	GS
203059	7913324.133	561297.049	192.868	GS
203060	7913303.215	561279.512	192.402	GS
203061	7913321.742	561253.788	192.15	GS
203062	7913339.79	561272.114	192.89	GS
203063	7913335.725	561229.561	192.006	GS
203064	7913359.985	561207.809	193.435	CL2
203065	7913353.517	561207.051	193.234	TOP2
203066	7913351.611	561206.307	192.335	TOE2
203067	7913345.699	561219.776	192.324	TOE2
203068	7913347.802	561220.431	193.372	TOP2
203069	7913358.23	561221.753	193.583	CL2
203070	7913357.025	561237.58	193.767	CL2
203071	7913347.835	561237.556	193.606	TOP2
203072	7913345.799	561237.259	192.601	TOE2
203073	7913346.478	561254.368	192.908	TOE2
203074	7913348.707	561254.508	193.862	TOP2
203075	7913357.27	561254.659	194.015	CL2
203076	7913358.075	561272.883	194.615	CL2
203077	7913351.928	561273.892	194.343	TOP2
203078	7913349.452	561274.199	193.433	TOE2
203079	7913363.928	561190.841	193.058	CL3
203080	7913358.124	561189.527	192.876	TOP3

203081	7913355.346	561188.926	191.98	TOE3
203082	7913358.121	561175.776	191.624	TOE3
203083	7913360.517	561176.495	192.244	TOP3
203084	7913367.19	561178.327	192.177	CL3
203085	7913369.745	561166.403	190.955	CL3
203086	7913362.739	561164.268	190.77	TOP3
203087	7913358.061	561163.361	189.863	TOE3
203088	7913346.243	561182.216	191.647	GS
203089	7913336.354	561200.291	191.618	GS
203090	7913324.823	561215.755	191.663	GS
203091	7913307.155	561242.89	192.624	GS
203092	7913289.23	561267.523	193.056	GS
203093	7913271.897	561293.644	192.554	GS
203094	7913252.972	561316.992	192.427	GS
203095	7913238.937	561344.176	192.549	GS
203096	7913245.974	561350.016	193.795	GS
203097	7913233.698	561359.782	193.88	GS
203098	7913229.425	561355.953	192.585	GS
203099	7913220.345	561377.805	193.042	GS
203100	7913227.896	561381.706	194.582	GS
203101	7913201.062	561367.375	191.715	GS
203102	7913214.721	561347.512	191.541	GS
203103	7913221.512	561335.1	191.548	GS
203104	7913239.181	561307.013	191.657	GS
203105	7913253.044	561285.579	192.222	GS
203106	7913271.209	561255.861	193.179	GS
203107	7913290.527	561232.145	192.875	GS
203108	7913304.355	561207.051	191.994	GS
203109	7913316.944	561186.072	190.874	GS
203110	7913322.629	561175.193	190.162	GS
203111	7913330.224	561164.17	187.831	GS
203112	7913335.791	561165.126	187.989	GS
203113	7913335.802	561170.886	189.268	GS
203114	7913335.143	561178.451	190.599	GS
203115	7913307.537	561155.114	184.83	GS
203116	7913302.075	561164.424	188.611	GS
203117	7913295.956	561170.873	189.446	GS
203118	7913282.169	561191.7	190.404	GS
203119	7913265.423	561216.433	190.628	GS
203120	7913247.271	561241.421	190.324	GS
203121	7913229.638	561267.632	190.527	GS
203122	7913214.103	561293.668	190.04	GS
203123	7913196.134	561317.441	189.754	GS
203124	7913176.7	561348.546	189.374	GS
203125	7913186.198	561351.839	190.558	GS
203126	7913198.01	561355.661	191.477	GS
203127	7913207.889	561344.263	191.714	GS

203128	7913158.465	561338.422	187.757	GS
203129	7913177.273	561306.863	187.655	GS
203130	7913187.815	561291.8	188.681	GS
203131	7913193.191	561278.051	188.92	GS
203132	7913208.014	561249.851	189.173	GS
203133	7913224.341	561220.697	189.485	GS
203134	7913239.99	561196.868	189.24	GS
203135	7913258.293	561174.49	188.164	GS
203136	7913263.054	561163.586	187.18	GS
203137	7913268.727	561152.929	185.515	GS
203138	7913247.774	561158.84	188.246	GS
203139	7913223.549	561185.452	190.352	GS
203140	7913208.881	561211.391	189.51	GS
203141	7913202.968	561222.29	188.635	GS
203142	7913195.77	561231.995	186.524	GS
203143	7913189.322	561240.526	184.702	GS
203144	7913174.394	561263.087	184.388	GS
203145	7913151.73	561293.929	184.75	GS
203146	7913142.425	561311.78	185.302	GS
203147	7913151.302	561326.698	185.701	TOE4
203148	7913163.877	561302.701	185.303	TOE4
203149	7913177.3	561277.675	184.885	TOE4
203150	7913188.95	561247.532	184.812	TOE4
203151	7913194.144	561216.76	185.059	TOE4
203152	7913202.379	561210.322	188.586	TOP4
203153	7913200.217	561235.677	188.22	TOP4
203154	7913192.517	561264.035	187.799	TOP4
203155	7913186.147	561287.2	188.487	TOP4



PREPARED BY



UNDERHILL GEOMATICS LTD.
PROFESSIONAL LAND SURVEYORS
WHITEHORSE, YUKON
Job: ITP 4611



TITLE

**Area of Works Original Ground
As-builts at Tank Farm**
ITP Job No. 4611, Activity No. 03

DRAWN BY
SC

SCALE
1:1500

DATE
2013-09-29

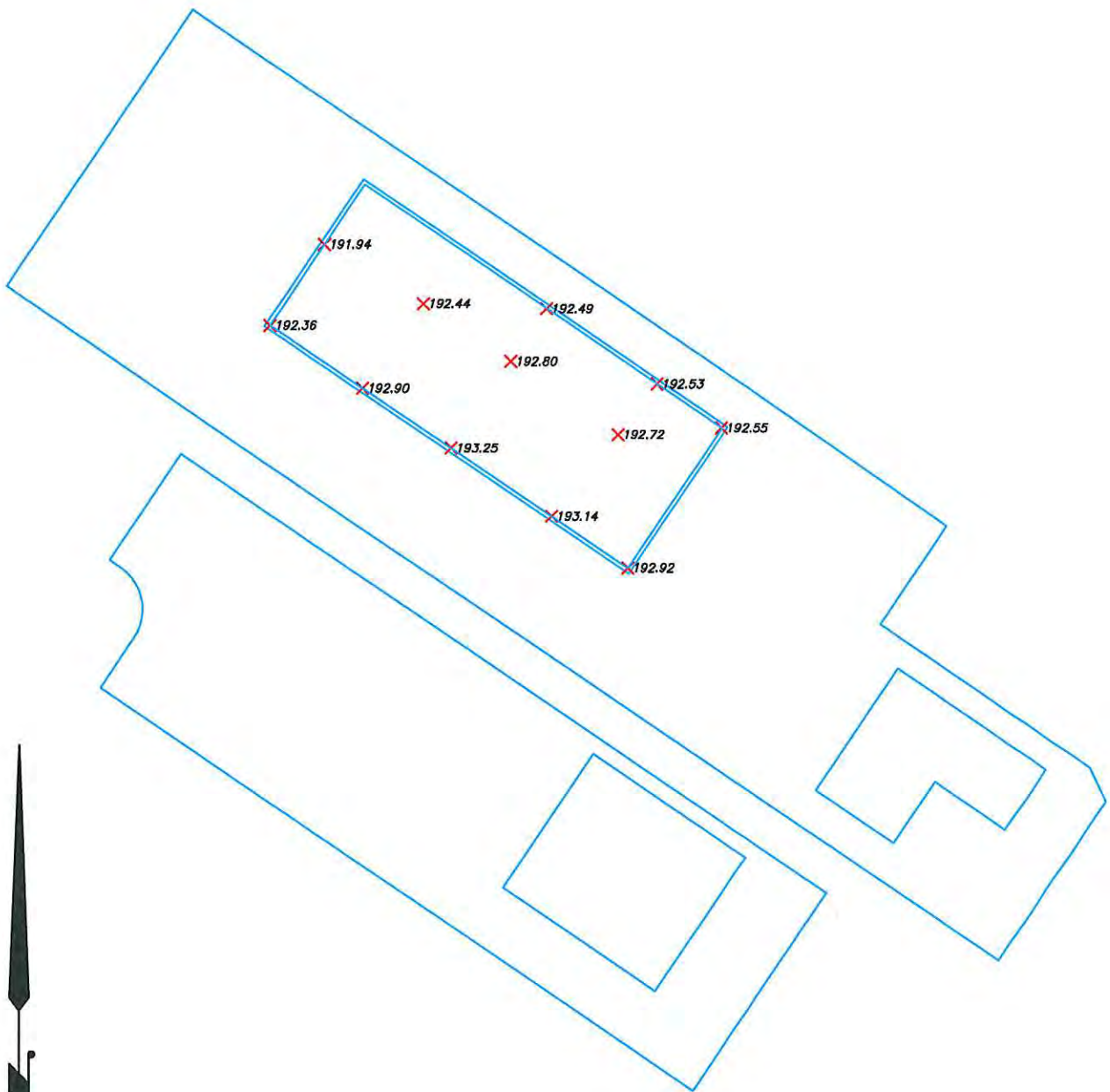
CLIENT
Baffinland Iron Mines Corporation

DRAWING NAME
4611-03 Area of Works.dwg

PROJECT
Mary River Project, Baffin Island, Nunavut

Job # 4611
Activity # 04

Point #	Northing	Easting	Elevation	Description
234000	7913276.41	561265.241	193.143	614-615
234001	7913287.087	561249.446	193.253	TFBASE
234002	7913296.413	561235.575	192.9	TFBASE
234003	7913306.199	561221.051	192.356	FG
234004	7913289.233	561275.657	192.721	TFbase
234005	7913300.649	561258.769	192.804	TFbase
234006	7913309.631	561245.049	192.435	TFbase
234007	7913318.853	561229.557	191.942	TFbase
234008	7913308.878	561264.354	192.487	TFBASE
234009	7913297.174	561281.792	192.53	TFBASE
234010	7913290.316	561291.924	192.55	TFBASE
234011	7913268.343	561277.242	192.92	TFBASE



PREPARED BY



UNDERHILL GEOMATICS LTD.
PROFESSIONAL LAND SURVEYORS
WHITEHORSE, YUKON
Job: ITP 4611



TITLE

**Sub Grade Excavation
As-builts at Tank Farm**
ITP Job No. 4611, Activity No. 04

DRAWN BY

SC

SCALE

1:1000

DATE

2013-09-29

CLIENT

Baffinland Iron Mines Corporation

DRAWING NAME

4611-04 Subgrade Excavation.dwg

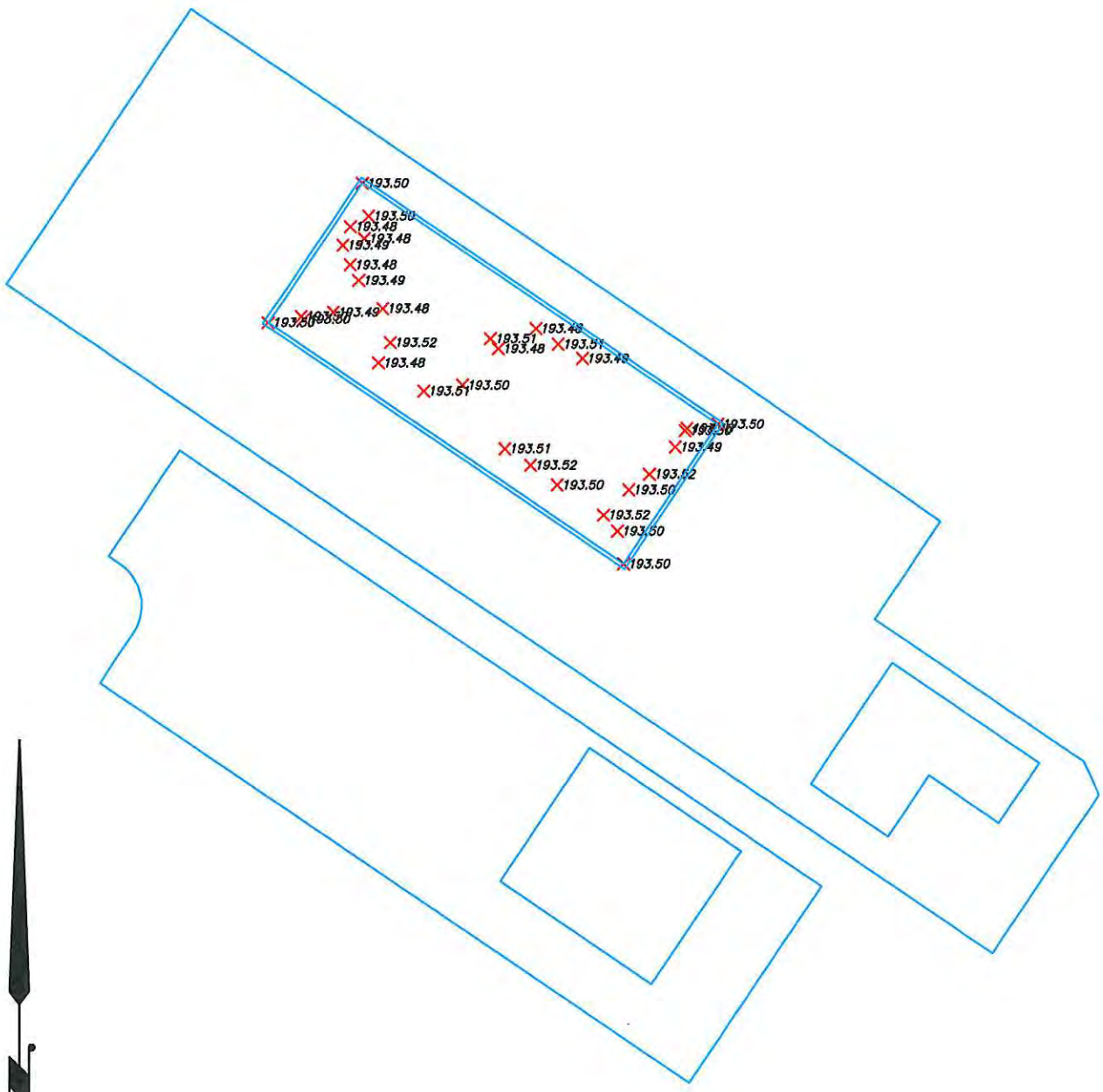
PROJECT

Mary River Project, Baffin Island, Nunavut

Job # 4611
Activity # 05

Point #	Northing	Easting	Elevation	Description
612	7913328.187	561235.842	193.5	FG
613	7913290.278	561292.057	193.5	FG
614	7913268.303	561277.238	193.5	FG
615	7913306.212	561221.023	193.5	FG
700	7913289.274	561286.893	193.5	berm toe
701	7913273.467	561276.234	193.5	berm toe
702	7913307.216	561226.187	193.5	berm toe
703	7913323.023	561236.846	193.5	berm toe
19350	7913268.303	561277.238	193.5	19350
241050	7913289.623	561287.226	193.479	GS
241054	7913302.858	561266.83	193.508	GS
241059	7913319.481	561236.173	193.478	GS
241060	7913315.335	561233.969	193.48	GS
241062	7913312.877	561235.301	193.486	GS
241063	7913307.862	561231.257	193.487	GS
241067	7913302.137	561257.337	193.478	GS
241078	7913303.079	561240.287	193.52	GS
241095	7913286.667	561285.347	193.493	TOE
241099	7913300.605	561270.652	193.491	TOE
241100	7913305.316	561263.292	193.477	TOE
241106	7913318.438	561232.761	193.494	GS
241114	7913321.357	561234.003	193.476	TOE
241117	7913306.758	561226.637	193.495	TOE
241165	7913308.438	561239.089	193.481	GS
1242007	7913280.7	561266.702	193.495	F0.10
1242008	7913286.391	561258.379	193.51	F0.09
1244003	7913295.443	561245.591	193.513	F0.02
1244009	7913283.803	561262.433	193.525	F0.01
1244023	7913275.985	561274.027	193.52	F0.01
4243040	7913299.872	561238.45	193.481	TOE
4243059	7913282.399	561281.28	193.52	TOE
4243061	7913279.941	561278.021	193.498	RMP
4243071	7913296.363	561251.713	193.505	FLR
4243072	7913303.715	561256.097	193.51	FLR
536872922	7913328.187	561235.842	193.5	FG
536872923	7913290.278	561292.057	193.5	FG
536872924	7913306.212	561221.023	193.5	FG
536874138	7913289.274	561286.893	193.5	berm toe
536874139	7913273.467	561276.2336	193.5	berm toe
536874140	7913307.216	561226.187	193.5	berm toe
536874141	7913323.023	561236.8464	193.5	berm toe
536874144	7913328.187	561235.842	193.5	FG

536874145	7913290.278	561292.057	193.5	FG
536874146	7913268.303	561277.238	193.5	FG
536874147	7913306.212	561221.023	193.5	FG
536874148	7913328.187	561235.842	193.5	FG
536874149	7913290.278	561292.057	193.5	FG
536874150	7913268.303	561277.238	193.5	FG
536874151	7913306.212	561221.023	193.5	FG
536874165	7913289.623	561287.226	193.479	GS
536874169	7913302.858	561266.83	193.508	19350
536874174	7913319.481	561236.173	193.478	GS
536874175	7913315.335	561233.969	193.48	GS
536874177	7913312.877	561235.301	193.486	GS
536874178	7913307.862	561231.257	193.487	GS
536874182	7913302.137	561257.337	193.478	GS
536874193	7913303.079	561240.287	193.52	GS
536874210	7913286.667	561285.347	193.493	TOE
536874214	7913300.605	561270.652	193.491	TOE
536874215	7913305.316	561263.292	193.477	TOE
536874233	7913318.438	561232.761	193.494	GS
536874241	7913321.357	561234.003	193.476	TOE
536874244	7913306.758	561226.637	193.495	TOE
536874293	7913308.438	561239.089	193.481	GS
536874301	7913268.303	561277.238	193.5	FG
536874302	7913306.212	561221.023	193.5	FG
536874303	7913290.278	561292.057	193.5	FG
536874305	7913328.187	561235.842	193.5	FG
536874310	7913268.303	561277.238	193.5	FG
536874311	7913306.212	561221.023	193.5	FG
536874312	7913328.187	561235.842	193.5	FG
536874315	7913280.7	561266.702	193.495	F0.10
536874316	7913286.391	561258.379	193.51	F0.09
536874367	7913295.443	561245.591	193.513	F0.02
536874373	7913283.803	561262.433	193.525	F0.01
536874387	7913275.985	561274.027	193.52	F0.01
536874490	7913295.443	561245.591	193.513	F0.02
536874496	7913283.803	561262.433	193.525	F0.01
536874510	7913275.985	561274.027	193.52	F0.01
536876464	7913273.467	561276.234	193.5	berm toe
536876465	7913323.023	561236.846	193.5	berm toe
536877238	7913290.278	561292.057	193.5	FG
536877239	7913268.303	561277.238	193.5	FG
536877287	7913328.187	561235.842	193.5	FG
536877288	7913290.278	561292.057	193.5	FG
536877289	7913268.303	561277.238	193.5	FG
536877290	7913306.212	561221.023	193.5	FG



PREPARED BY



UNDERHILL GEOMATICS LTD.
PROFESSIONAL LAND SURVEYORS
WHITEHORSE, YUKON
Job: ITP 4611



TITLE

Type 2 Fill
As-builts at Tank Farm
ITP Job No. 4611, Activity No. 05

DRAWN BY

SC

SCALE

1:1000

DATE

2013-09-29

CLIENT

Baffinland Iron Mines Corporation

DRAWING NAME

4611-05 Subgrade Excavation.dwg

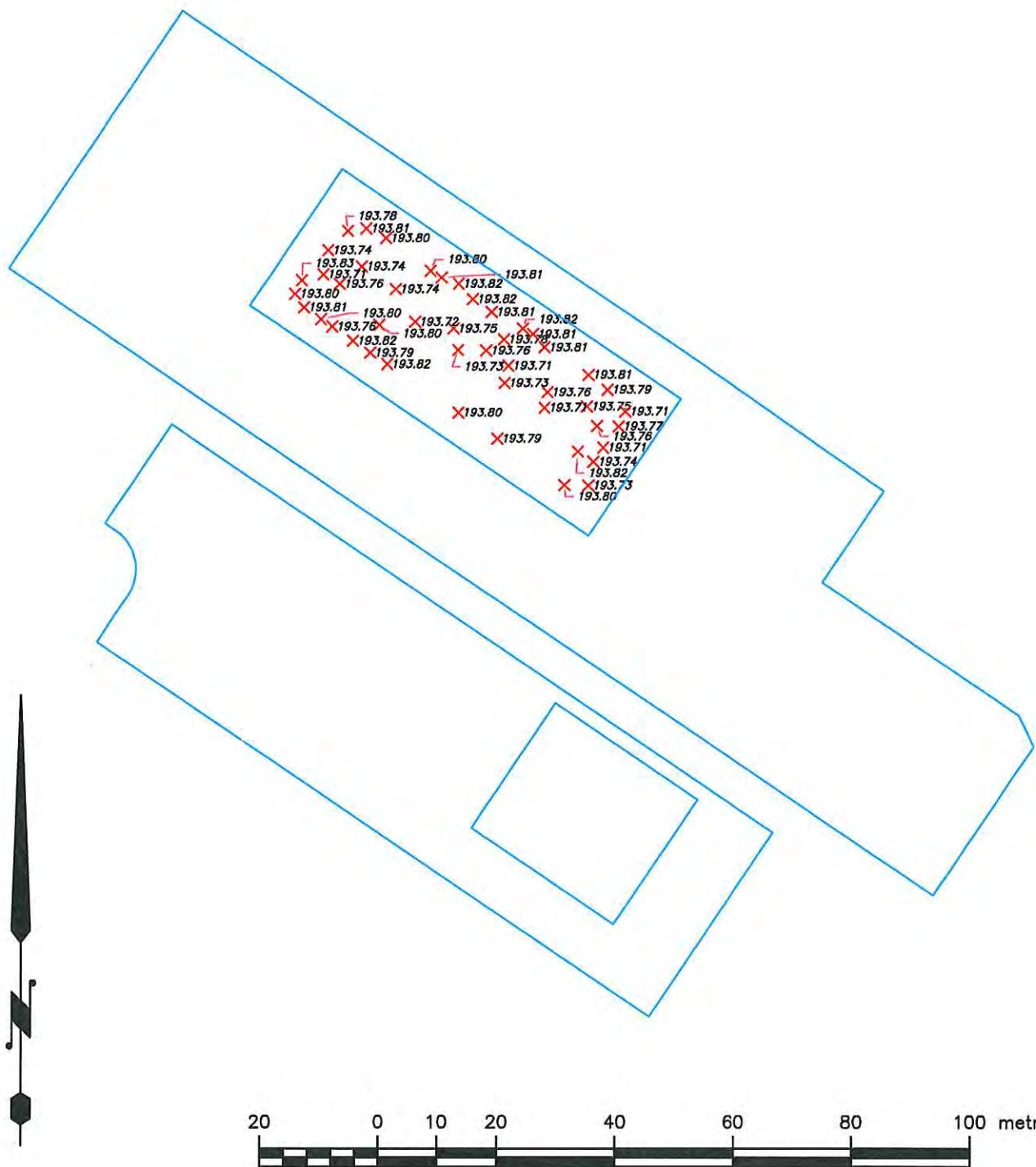
PROJECT

Mary River Project, Baffin Island, Nunavut

Job # 4611
Activity # 09

Point #	Northing	Easting	Elevation	Description
1007	7913279.907	561278.208	193.745	F0.02 TOP TYPE5
1247001	7913309.762	561235.346	193.759	C0.06
1247003	7913302.829	561242.033	193.799	F0.02
1247005	7913289.17	561277.098	193.746	F0.01
1247006	7913288.343	561283.559	193.712	F0.08
1247024	7913308.052	561227.813	193.805	F0.01
1247055	7913282.291	561279.852	193.714	F0.06
1247056	7913285.905	561278.774	193.757	C0.012
1247058	7913291.572	561270.395	193.756	C0.011
1247060	7913298.551	561260.107	193.76	C0.014
1247061	7913302.247	561254.564	193.752	C0.007
1247063	7913308.873	561244.837	193.741	F0.005
1247064	7913312.68	561239.068	193.735	F0.010
1247070	7913300.417	561263.078	193.781	C0.004
1247077	7913319.066	561239.824	193.814	C0.011
1249009	7913296.24	561243.376	193.818	C0.012
1249010	7913300.16	561237.588	193.817	C0.013
1249049	7913283.767	561261.997	193.792	F0.012
1249050	7913288.117	561255.404	193.802	F0.002
1249052	7913298.145	561240.504	193.794	F0.010
1249054	7913305.789	561229.286	193.813	C0.009
536874735	7913317.471	561243.185	193.799	F0.01
536874736	7913302.553	561234.088	193.758	F0.05
536874738	7913310.344	561228.934	193.827	F0.01
536874739	7913296.004	561263.845	193.706	F0.04
536874751	7913285.843	561282.456	193.769	C0.004
536874754	7913294.484	561277.354	193.814	C0.005
536874756	7913291.986	561280.582	193.792	F0.014
536874758	7913299.11	561269.899	193.806	C0.001
536874759	7913301.316	561267.943	193.809	F0.004
536874760	7913302.259	561266.264	193.818	C0.006
536874762	7913305.03	561261.023	193.814	C0.009
536874763	7913307.187	561257.824	193.818	C0.013
536874764	7913309.786	561255.439	193.82	C0.006
536874766	7913310.834	561252.58	193.811	C0.005
536874767	7913311.953	561250.703	193.798	F0.07
536874771	7913318.661	561236.72	193.784	C0.004
536874772	7913315.406	561233.375	193.741	C0.006
536874773	7913311.338	561232.556	193.71	0.014
536874776	7913303.362	561248.078	193.725	C0.008
536874777	7913298.638	561255.357	193.733	C0.014
536874778	7913293.092	561263.192	193.726	C0.009

536874779	7913288.97	561269.922	193.714	F0.006
536874795	7913283.767	561261.997	193.792	F0.012
536874796	7913288.117	561255.404	193.802	F0.002
536874798	7913298.145	561240.504	193.794	F0.010
536874800	7913305.789	561229.286	193.813	C0.009
536874859	7913296.24	561243.376	193.818	C0.012
536874860	7913300.16	561237.588	193.817	C0.013
536874861	7913303.794	561232.158	193.799	F0.05
536874933	7913281.618	561275.571	193.819	F0.05
536874949	7913283.767	561261.997	193.792	F0.012
536874950	7913288.117	561255.404	193.802	F0.002
536874952	7913298.145	561240.504	193.794	F0.010
536874954	7913305.789	561229.286	193.813	C0.009
536874980	7913275.989	561273.341	193.804	F0.001
536875508	7913275.921	561277.344	193.734	:0.01 TOE ROQ TOP TYPE.



PREPARED BY



UNDERHILL GEOMATICS LTD.
PROFESSIONAL LAND SURVEYORS
WHITEHORSE, YUKON
Job: ITP 4611



TITLE

Type 5 Fill
As-builts at Tank Farm
ITP Job No. 4611, Activity No. 09

DRAWN BY

SC

SCALE

1:1000

DATE

2013-09-29

CLIENT

Baffinland Iron Mines Corporation

DRAWING NAME

4611-09 Type 5.dwg

PROJECT

Mary River Project, Baffin Island, Nunavut

Job # 4611
Activity # 11

Point #	Northing	Easting	Elevation	Description
1249038	7913321.362	561239.06	193.986	F0.014
1249039	7913316.847	561245.834	193.995	F0.005
1249040	7913313.807	561250.309	193.994	F0.006
1249041	7913310.293	561255.478	193.981	F0.019
1249042	7913305.936	561261.932	193.983	F0.017
1249043	7913301.628	561268.339	193.995	F0.005
1249044	7913297.04	561275.081	194.002	C0.002
1249045	7913292.253	561282.23	194.001	C0.001
1249046	7913290.667	561284.648	193.98	F0.020
1249047	7913275.839	561273.676	193.78	F0.024
1249048	7913279.008	561268.993	193.788	F0.016
1249049	7913283.767	561261.997	193.792	F0.012
1249050	7913288.117	561255.404	193.802	F0.002
1249051	7913292.238	561249.349	193.789	F0.015
1249052	7913298.145	561240.504	193.794	F0.010
1249053	7913301.277	561235.954	193.8	F0.004
1249054	7913305.789	561229.286	193.813	C0.009
1249057	7913309.2	561228.049	193.832	C0.004
1249058	7913314.638	561231.579	193.886	F0.008
1249059	7913320.773	561235.538	193.959	F0.010
1249060	7913287.258	561285.345	193.956	F0.014
1249061	7913284.773	561283.535	193.959	C0.021
1249062	7913279.158	561279.628	193.849	F0.019
1249063	7913287.584	561282.332	193.969	C0.013
1249064	7913291.033	561277.159	193.973	C0.018
1249065	7913294.916	561270.996	193.965	C0.012
1249066	7913298.687	561266.234	193.966	C0.009
1249067	7913303.588	561259.428	193.948	F0.012
1249068	7913308.089	561251.583	193.938	F0.015
1249069	7913312.646	561244.913	193.944	F0.009
1249070	7913316.941	561238.325	193.956	C0.004
1249071	7913314.154	561236.228	193.917	C0.001
1249072	7913310.378	561242	193.897	F0.020
1249073	7913304.358	561251.622	193.908	F0.013
1249074	7913298.022	561260.944	193.941	C0.020
1249075	7913292.953	561268.576	193.935	C0.013
1249076	7913288.312	561275.235	193.945	C0.024
1249077	7913284.147	561281.711	193.939	C0.017
1249078	7913280.179	561277.887	193.89	C0.023
1249079	7913280.684	561276.383	193.876	C0.013
1249080	7913278.676	561274.998	193.851	C0.013
1249081	7913277.531	561274.177	193.828	C0.006

1249082	7913275.989	561273.341	193.804	F0.001
1249083	7913281.967	561272.919	193.857	C0.003
1249084	7913286.37	561266.442	193.841	F0.013
1249085	7913290.803	561259.906	193.832	F0.021
1249086	7913297.065	561250.112	193.847	F0.004
1249087	7913301.799	561243.936	193.839	F0.017
1249088	7913306.218	561236.891	193.832	F0.021
1249089	7913309.48	561231.075	193.848	F0.001
1249090	7913306.359	561228.247	193.817	C0.013
1249091	7913306.823	561227.78	193.818	C0.012
1249092	7913307.572	561227.622	193.83	C0.019
1249093	7913308.383	561227.746	193.842	C0.024
1249094	7913321.645	561238.482	194.011	C0.018
1249095	7913322.05	561237.409	194.014	C0.023
1249096	7913322.016	561236.795	194.006	C0.19
1249097	7913321.546	561236.135	193.996	C0.017
1249098	7913289.896	561285.444	193.985	F0.008
1249099	7913288.892	561285.764	193.992	C0.006
1249100	7913287.849	561285.634	193.967	F0.010
1249101	7913282.867	561261.206	194.374	C0.03
1249102	7913287.213	561254.731	194.347	C0.001
1249103	7913291.21	561248.746	194.321	F0.02
1249104	7913296.809	561240.541	194.324	F0.02
4248073	7913278.633	561284.003	195.816	C0.006
4248074	7913284.112	561287.754	195.84	C0.030
4248075	7913287.279	561289.662	195.86	C0.050
4248076	7913289.346	561289.936	195.829	C0.019
4248077	7913291.507	561289.09	195.83	C0.020
4248078	7913293.569	561286.949	195.84	C0.030
4248079	7913297.024	561281.578	195.833	C0.023
4248080	7913300.74	561276.352	195.804	F0.006
4248081	7913305.061	561269.646	195.799	F0.011
4248082	7913310.211	561262.101	195.746	F0.064
4248083	7913314.423	561255.797	195.804	F0.006
4248084	7913318.625	561249.713	195.792	F0.018
4248085	7913323.072	561242.998	195.757	F0.053
4248086	7913324.746	561240.035	195.814	C0.004
4248087	7913325.543	561237.38	195.842	C0.032
4248088	7913325.688	561235.847	195.775	F0.035
4248089	7913324.89	561234.12	195.8	F0.010
4248090	7913322.661	561232.207	195.801	F0.009
4248091	7913316.564	561228.34	195.775	F0.035
4248092	7913312.327	561225.46	195.784	F0.026
4248093	7913308.825	561223.425	195.683	F0.127
4248094	7913307.051	561223.281	195.707	F0.103
4248095	7913305.213	561223.715	195.698	F0.112
4248096	7913303.907	561224.936	195.753	F0.057

4248097	7913302.375	561227.082	195.68	F0.130
4248098	7913300.344	561230.244	195.722	F0.088
4248099	7913297.489	561234.813	195.693	F0.117
4249151	7913297.258	561235.208	195.673	F0.137
4249152	7913295.537	561239.665	195.365	C0.02
4249153	7913292.847	561243.625	195.303	F0.037
4249154	7913289.828	561248.091	195.342	GR
4249155	7913287.264	561252.125	195.351	C0.011
4249156	7913284.493	561256.364	195.322	F0.018
4249157	7913281.836	561260.409	195.317	F0.023
4249158	7913277.19	561264.675	195.872	C0.062
4249159	7913276.245	561265.832	195.878	C0.068
4249160	7913272.343	561271.551	195.82	C0.010
4249161	7913271.051	561273.544	195.82	SANDC
4249162	7913270.976	561275.874	195.591	SANDC
4249163	7913269.771	561278.437	195.429	SANDC
4249164	7913268.657	561280.299	195.467	SANDC
4249165	7913273.356	561277.264	194.446	SANDT
4249166	7913271.321	561279.552	194.751	SANDT
4249167	7913268.773	561281.607	194.679	SANDT
4249168	7913272.879	561284.897	194.648	SANDT
4249169	7913274.496	561282.602	194.833	SANDT
4249170	7913275.851	561280.872	194.727	SANDT
4249173	7913275.102	561278.946	194.522	SANDX
4249174	7913273.362	561280.263	194.76	SANDX
4249175	7913270.416	561283.12	194.671	SANDX
4249176	7913268.795	561285.05	194.346	SANDX
4249177	7913272.673	561263.32	195.985	SANDX
4249178	7913277.161	561257.038	195.487	SANDX
4249179	7913281.757	561250.237	195.448	SANDX
4249180	7913286.788	561243.025	195.451	SANDX
4249181	7913290.585	561237.099	195.492	SANDX
4249182	7913293.868	561231.228	195.8	SANDX
4249183	7913294.57	561229.76	196.044	SANDX
4249184	7913291.101	561228.078	195.957	SANDC
4249185	7913288.091	561232.538	195.927	SANDC
4249186	7913283.438	561239.47	195.957	SANDC
4249187	7913279.512	561245.314	195.965	SANDC
4249188	7913275.173	561251.895	195.962	SANDC
4249189	7913271.737	561257.06	195.946	SANDC
4249190	7913269.961	561260.025	196.029	SANDC
4249191	7913270.433	561260.233	195.953	SANDT
4249192	7913273.832	561255.226	195.509	SANDT
4249193	7913278.449	561248.48	195.571	SANDT
4249194	7913282.928	561241.94	195.474	SANDT
4249195	7913286.913	561235.912	195.538	SANDT
4249196	7913289.477	561231.759	195.739	SANDT

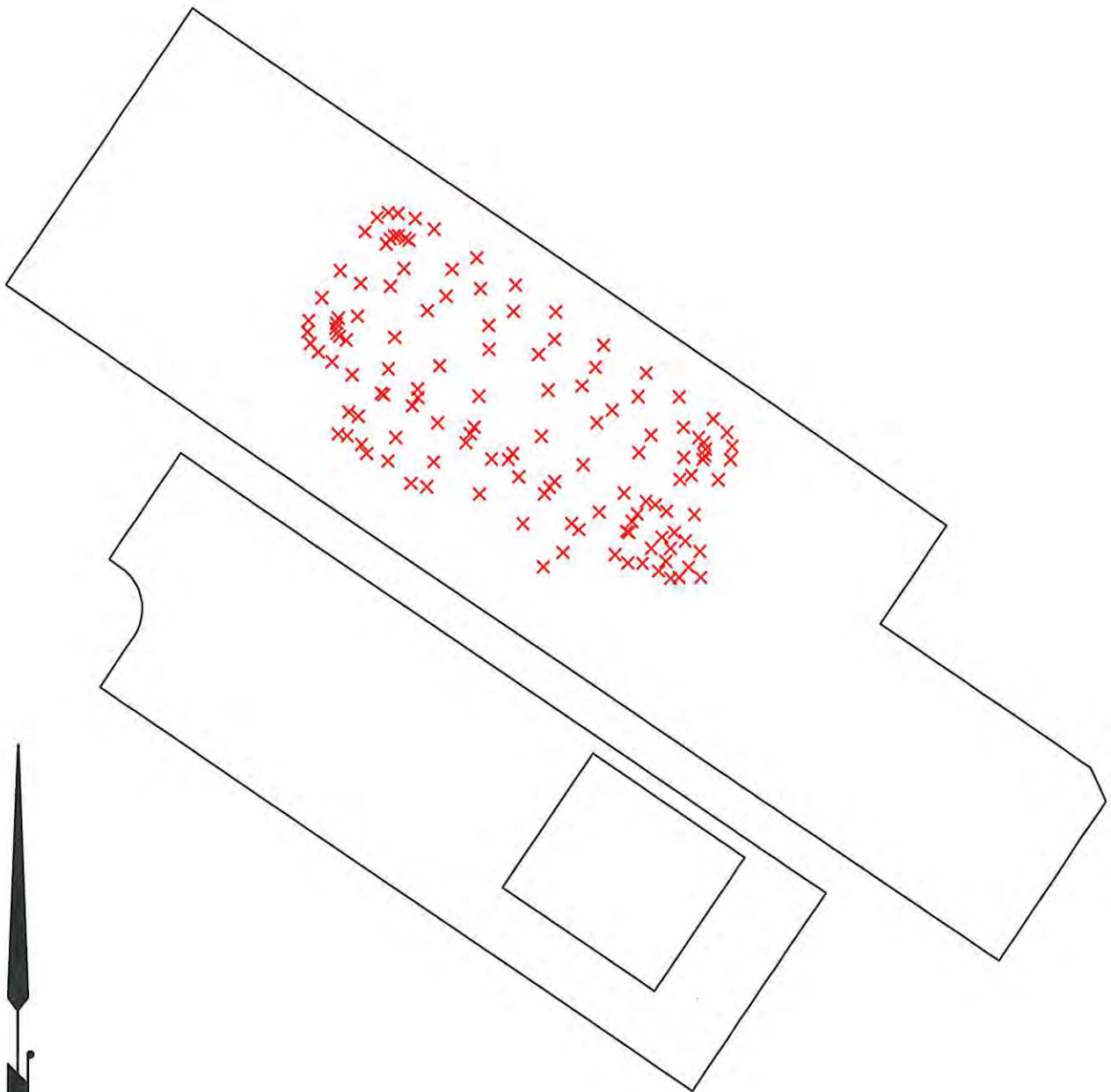
4249197

7913290.832

561229.516

195.869

SANDT



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UNDERHILL GEOMATICS LTD.
PROFESSIONAL LAND SURVEYORS
WHITEHORSE, YUKON
Job: ITP 4611



TITLE

Lower Lift of Crusher Fines
As-builts at Tank Farm

ITP Job No. 4611, Activity No. 11 14 30 47

DRAWN BY

SC

SCALE

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DATE

2013-09-30

CLIENT

Baffinland Iron Mines Corporation

DRAWING NAME

4611-11 14 30 47

Lower Lift of Crusher Fines.dwg

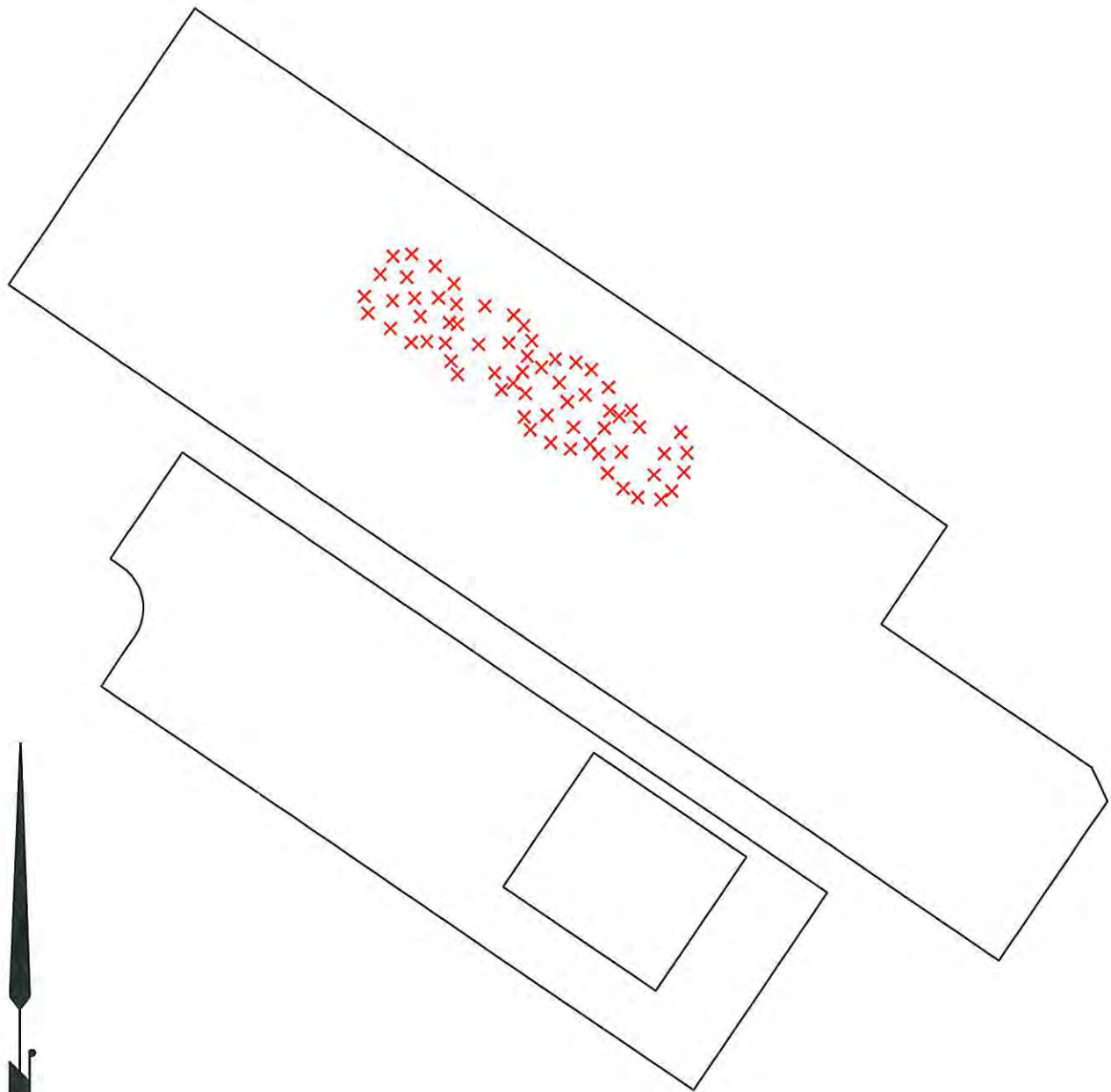
PROJECT

Mary River Project, Baffin Island, Nunavut

Job # 4611
Activity # 13

Point #	Northing	Easting	Elevation	Description
4248002	7913309.965	561232.319	193.844	TOPINS
4248003	7913312.601	561231.784	193.817	TOPINS
4248004	7913316.05	561234.217	193.855	TOPINS
4248005	7913318.895	561236.279	193.899	TOPINS
4248006	7913319.238	561239.18	193.918	TOPINS
4248007	7913317.397	561242.883	193.924	TOPINS
4248008	7913314.625	561245.842	193.852	TOPINS
4248009	7913311.405	561246.196	193.81	TOPINS
4248010	7913308.508	561245.128	193.855	TOPINS
4248011	7913305.545	561241.58	193.826	TOPINS
4248012	7913305.377	561239.158	193.811	TOPINS
4248013	7913307.569	561235.901	193.811	TOPINS
4248014	7913309.455	561240.523	193.811	TOPINS
4248015	7913311.921	561236.208	193.788	TOPINS
4248016	7913315.604	561238.436	193.839	TOPINS
4248017	7913312.37	561243.43	193.842	TOPINS
4248018	7913312.31	561239.629	193.821	TOPINS
4248025	7913302.46	561245.429	193.82	TOPINS
4248026	7913300.382	561246.436	193.79	TOPINS
4248027	7913298.051	561253.447	193.809	TOPINS
4248028	7913299.088	561255.255	193.853	TOPINS
4248029	7913300.86	561256.703	193.876	TOPINS
4248030	7913303.291	561257.496	193.905	TOPINS
4248031	7913305.717	561258.172	193.929	TOPINS
4248032	7913308.05	561256.907	193.903	TOPINS
4248033	7913309.717	561255.302	193.911	TOPINS
4248034	7913311.128	561250.768	193.916	TOPINS
4248035	7913308.272	561246.398	193.818	TOPINS
4248036	7913305.288	561244.517	193.833	TOPINS
4248037	7913305.114	561249.76	193.857	TOPINS
4248038	7913305.376	561254.581	193.896	TOPINS
4248039	7913300.648	561252.346	193.834	TOPINS
4248040	7913296.169	561263.802	193.815	TOPINS
4248041	7913302.845	561261.866	193.873	TOPINS
4248042	7913302.352	561265.114	193.894	TOPINS
4248043	7913301.216	561267.522	193.893	TOPINS
4248044	7913298.49	561270.181	193.883	TOPINS
4248045	7913294.815	561270.417	193.882	TOPINS
4248046	7913292.086	561269.6	193.854	TOPINS
4248047	7913289.607	561267.342	193.778	TOPINS
4248048	7913288.816	561264.288	193.771	TOPINS
4248049	7913289.821	561261.185	193.782	TOPINS

4248050	7913291.798	561257.981	193.819	TOPINS
4248051	7913293.806	561257.013	193.791	TOPINS
4248052	7913297.484	561257.184	193.834	TOPINS
4248053	7913301.529	561259.705	193.863	TOPINS
4248054	7913299.159	561262.529	193.847	TOPINS
4248055	7913294.097	561260.589	193.842	TOPINS
4248056	7913292.204	561264.773	193.803	TOPINS
4248057	7913297.261	561266.553	193.86	TOPINS
4248058	7913293.961	561271.872	193.882	TOPINS
4248059	7913294.876	561273.733	193.882	TOPINS
4248060	7913291.469	561281.483	193.892	TOPINS
4248061	7913288.302	561282.503	193.873	TOPINS
4248062	7913285.237	561282.03	193.888	TOPINS
4248063	7913282.319	561280.169	193.857	TOPINS
4248064	7913280.97	561278.493	193.82	TOPINS
4248065	7913281.304	561274.842	193.793	TOPINS
4248066	7913282.707	561272.566	193.807	TOPINS
4248067	7913285.08	561270.091	193.811	TOPINS
4248068	7913288.094	561268.712	193.792	TOPINS
4248069	7913288.362	561272.216	193.845	TOPINS
4248070	7913292.278	561275.059	193.885	TOPINS
4248071	7913288.128	561278.966	193.881	TOPINS
4248072	7913284.838	561277.394	193.821	TOPINS



20 0 10 20 40 60 80 100 metres

PREPARED BY



UNDERHILL GEOMATICS LTD.
PROFESSIONAL LAND SURVEYORS
WHITEHORSE, YUKON
Job: ITP 4611



TITLE

*Insulation Below Tanks
As-builts at Tank Farm
ITP Job No. 4611, Activity No. 13*

DRAWN BY

SC

SCALE

1:1000

DATE

2013-09-29

CLIENT

Baffinland Iron Mines Corporation

DRAWING NAME

4611-13 Insulation Below Tanks.dwg

PROJECT

Mary River Project, Baffin Island, Nunavut

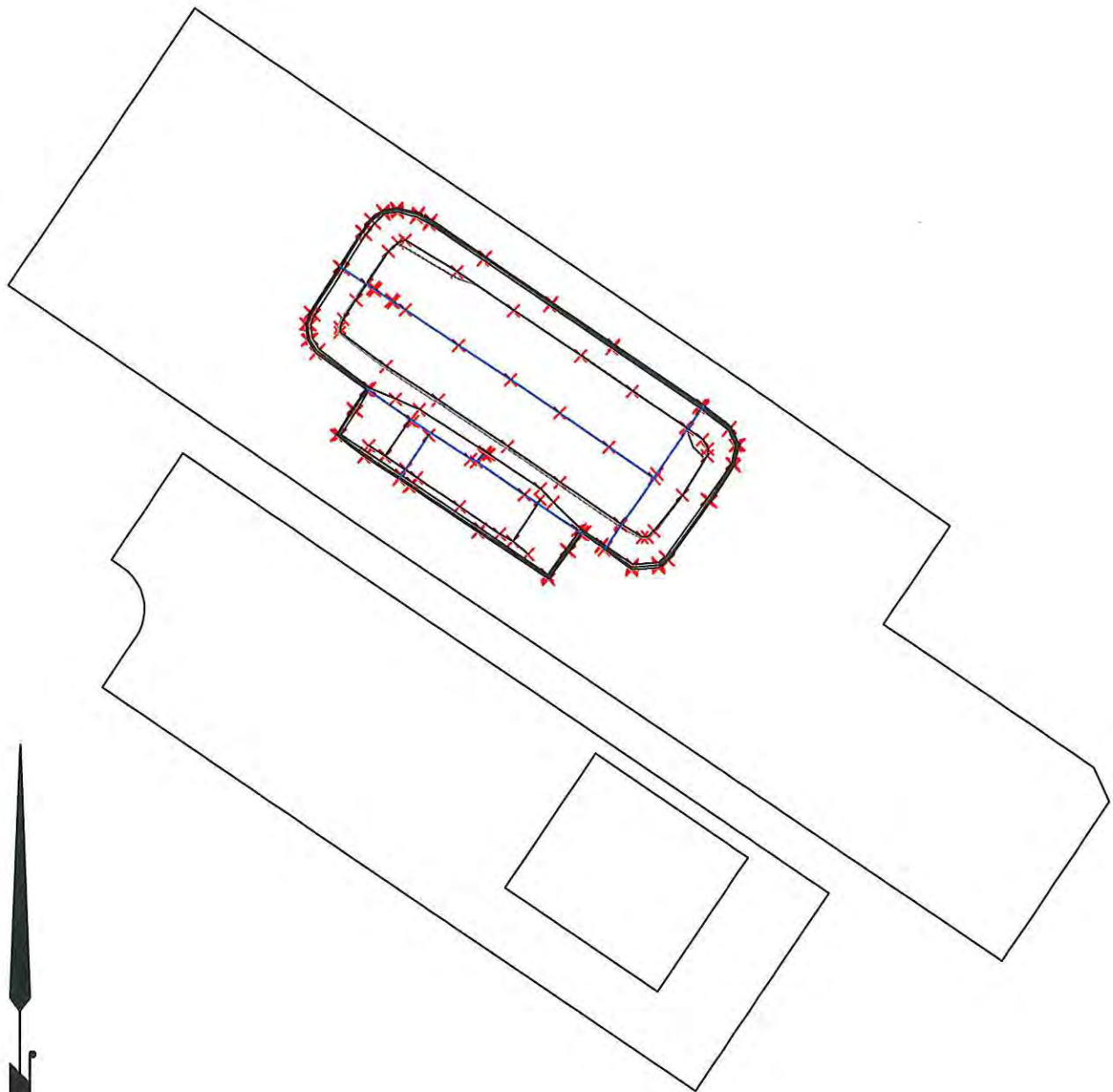
Job # 4611
Activity # 17

Point #	Northing	Easting	Elevation	Description
100	7913292.068	561288.995	195.665	LNRD
101	7913291.856	561288.782	195.789	LNRC
102	7913289.557	561290.526	195.854	LNRL
103	7913289.51	561290.212	195.672	LNRD
104	7913289.456	561289.924	195.797	LNRC
105	7913286.313	561289.779	195.881	LNRL
106	7913286.661	561289.625	195.65	LNRD
107	7913286.664	561289.348	195.826	LNRC
108	7913280.748	561286.107	195.801	LNRL
109	7913280.868	561285.845	195.58	LNRD
110	7913281.06	561285.463	195.746	LNRC
111	7913271.617	561279.476	195.778	LNRL
112	7913271.77	561279.265	195.553	LNRD
113	7913272.032	561279.005	195.832	LNRC
114	7913270.357	561277.937	195.788	LNRL
115	7913270.739	561277.921	195.572	LNRD
116	7913271.091	561277.836	195.783	LNRC
117	7913270.009	561273.701	195.841	LNRL
118	7913270.388	561273.706	195.591	LNRD
119	7913270.818	561273.839	195.779	LNRC
120	7913275.084	561275.36	193.879	LT
121	7913275.181	561276.161	193.862	LT
122	7913276.144	561277.189	193.86	LT
123	7913281.704	561281.616	193.958	LT
124	7913287.869	561285.524	194.007	LT
125	7913288.94	561285.611	194.012	LT
126	7913290.327	561284.734	194.02	LT
4246122	7913292.294	561289.162	195.83	LNRL
4246123	7913322.729	561231.565	195.592	LNRD
4246124	7913322.323	561231.959	195.792	LNRC
4246125	7913324.68	561232.709	195.727	LNRL
4246126	7913324.478	561232.914	195.543	LNRD
4246127	7913324.078	561233.358	195.797	LNRC
4246128	7913326.023	561234.624	195.798	LNRL
4246129	7913325.818	561234.703	195.542	LNRD
4246130	7913325.556	561234.85	195.821	LNRC
4246131	7913326.41	561236.766	195.733	LNRL
4246132	7913326.126	561236.805	195.573	LNRD
4246133	7913325.796	561236.92	195.801	LNRC
4246134	7913325.621	561240.214	195.713	LNRL
4246135	7913325.417	561240.124	195.535	LNRD
4246136	7913325.009	561239.876	195.808	LNRC

4246137	7913324.564	561242.156	195.729	LNRL
4246138	7913324.265	561241.987	195.532	LNRD
4246139	7913323.972	561241.841	195.784	LNRC
4246140	7913318.764	561250.674	195.667	LNRL
4246141	7913318.687	561250.493	195.562	LNRD
4246142	7913318.349	561250.258	195.801	LNRC
4246143	7913311.694	561261.049	195.734	LNRL
4246144	7913311.505	561260.949	195.511	LNRD
4246145	7913311.219	561260.712	195.749	LNRC
4246146	7913305.095	561270.799	195.749	LNRL
4246147	7913304.801	561270.718	195.549	LNRD
4246148	7913304.542	561270.493	195.817	LNRC
4246149	7913295.685	561284.755	195.747	LNRL
4246150	7913295.664	561284.336	195.579	LNRD
4246151	7913295.342	561284.135	195.772	LNRC
4246152	7913273.624	561268.853	195.643	LNRL
4246153	7913273.794	561268.918	195.574	LNRD
4246154	7913274.032	561269.059	195.819	LNRC
4246155	7913275.598	561266.052	195.723	LNRL
4246156	7913275.708	561266.076	195.661	LNRD
4246157	7913275.993	561266.387	195.872	LNRC
4246158	7913275.636	561265.782	195.834	LNRL
4246159	7913275.985	561265.867	195.719	LNRD
4246160	7913276.333	561265.605	195.926	LNRC
4246162	7913272.902	561263.897	195.967	LNRL
4246163	7913273.083	561263.644	195.736	LNRD
4246164	7913273.2	561263.428	195.962	LNRC
4246165	7913269.192	561260.455	195.995	LNRC
4246166	7913268.849	561260.524	195.766	LNRD
4246167	7913268.507	561260.657	195.915	LNRL
4246168	7913275.843	561249.595	195.909	LNRL
4246169	7913276.044	561249.73	195.658	LNRD
4246170	7913276.342	561250.004	195.975	LNRC
4246171	7913282.995	561238.831	195.923	LNRL
4246172	7913283.134	561239.161	195.648	LNRD
4246173	7913283.484	561239.388	195.945	LNRC
4246174	7913287.552	561231.79	195.847	LNRL
4246175	7913287.798	561231.936	195.633	LNRD
4246176	7913288.154	561232.174	195.899	LNRC
4246177	7913290.9	561227.403	195.88	LNRL
4246178	7913290.97	561227.648	195.765	LNRD
4246179	7913291.018	561228.061	195.903	LNRC
4246180	7913295.145	561230.039	195.9	LNRL
4246181	7913294.912	561230.178	195.745	LNRD
4246182	7913294.695	561230.587	195.965	LNRC
4246183	7913298.257	561232.608	195.966	LNRC
4246184	7913298.142	561232.24	195.763	LNRD

4246185	7913298.019	561232.025	195.853	LNRL
4246186	7913310.095	561223.244	195.625	LNRL
4246187	7913309.931	561223.44	195.514	LNRD
4246188	7913309.679	561223.93	195.742	LNRC
4246189	7913308.318	561222.488	195.73	LNRL
4246190	7913308.225	561222.855	195.585	LNRD
4246191	7913308.16	561223.262	195.775	LNRC
4246192	7913305.797	561222.808	195.718	LNRL
4246193	7913305.883	561223.095	195.448	LNRD
4246194	7913305.976	561223.555	195.723	LNRC
4246195	7913303.703	561224.143	195.768	LNRL
4246196	7913303.941	561224.419	195.497	LNRD
4246197	7913304.256	561224.663	195.721	LNRC
4246198	7913289.27	561232.495	195.684	LT
4246199	7913287.669	561235.02	195.536	LT
4246200	7913284.325	561240.016	195.473	LT
4246201	7913279.803	561246.716	195.55	LT
4246202	7913275.547	561252.958	195.524	LT
4246203	7913272.418	561257.377	195.681	LT
4246204	7913274.432	561255.023	195.548	LT
4246205	7913280.984	561259.305	195.369	LT
4246206	7913280.491	561261.334	195.516	LNRC
4246207	7913282.631	561259.291	195.344	LNRC
4246208	7913287.953	561251.29	195.322	LNRC
4246209	7913294.934	561240.429	195.386	LNRC
4246210	7913296.529	561236.635	195.626	LNRC
4246211	7913293.256	561238.919	195.424	LT
4246212	7913287.801	561235.089	195.526	LT
4246213	7913284.077	561237.236	195.927	LNRL
4246214	7913284.313	561237.385	195.707	LNRL
4246215	7913284.707	561237.612	195.944	LNRL
4246216	7913285.682	561238.287	195.482	LNRL
4246217	7913290.971	561241.901	195.366	LNRL
4246218	7913286.863	561249.319	195.363	LNRL
4246219	7913287.914	561250.538	195.365	LNRL
4246220	7913288.035	561250.465	195.335	PTCH
4246221	7913287.796	561250.675	195.361	PTCH
4246222	7913288.055	561250.955	195.311	PTCH
4246223	7913288.317	561250.716	195.293	PTCH
4251085	7913284.278	561277.231	193.912	LNRL
4251086	7913289.157	561270.077	193.979	LNRL
4251087	7913294.449	561262.309	193.955	LNRL
4251088	7913299.644	561254.632	193.934	LNRL
4251089	7913304.972	561246.522	193.867	LNRL
4251090	7913310.528	561238.175	193.888	LNRL
4251091	7913311.665	561236.244	193.896	PTCH
4251092	7913311.885	561236.355	193.905	PTCH

4251093	7913312.069	561236.075	193.898	PTCH
4251094	7913311.865	561235.928	193.896	PTCH
4251096	7913313.816	561233.519	193.921	PTCH
4251097	7913313.576	561233.406	193.907	PTCH
4251098	7913313.764	561233.049	193.909	PTCH
4251099	7913314.024	561233.233	193.911	PTCH
4251100	7913314.455	561232.175	193.914	LNR
4251101	7913307.024	561227.902	193.887	LT
4251102	7913301.661	561235.164	193.812	LT
4251103	7913296.413	561243.335	193.785	LT
4251104	7913289.202	561254.177	193.786	LT
4251105	7913283.613	561262.381	193.792	LT
4251106	7913277.245	561271.81	193.788	LT
4251107	7913292.234	561282.097	194	LT
4251108	7913297.845	561273.718	193.975	LT
4251109	7913303.418	561265.563	193.99	LT
4251110	7913310.416	561255.051	193.976	LT
4251111	7913316.491	561246.221	194.013	LT
4251112	7913321.411	561238.119	194.014	LT
4251113	7913321.016	561236.97	194.005	LT
4251114	7913319.68	561235.487	193.982	LT
4251115	7913312.025	561230.472	193.886	LT
4251116	7913309.049	561228.455	193.875	LT
4251117	7913307.735	561227.924	193.867	LT
4251118	7913275.728	561265.501	195.704	LNR
4251119	7913276.164	561265.165	195.967	LNR
4251120	7913281.69	561256.802	195.424	LNR
4251121	7913287.211	561248.411	195.378	LNR
4251122	7913293.115	561239.413	195.409	LNR
4251123	7913297.898	561232.439	195.982	LNR
4251124	7913298.094	561232.217	195.771	LNR
4251125	7913316.845	561228.491	195.773	LNR
4251126	7913317.179	561228.077	195.593	LNR
4251127	7913317.292	561227.81	195.723	LNRL
4251128	7913322.806	561231.353	195.754	LNRL
4252132	7913273.187	561269.363	195.731	LNR
4252133	7913273.332	561269.516	195.589	LNR
4252134	7913273.642	561269.701	195.828	LNR
4252135	7913276.972	561272.009	193.804	LNR
4252136	7913285.015	561277.583	193.927	LNR
4252137	7913292.019	561282.407	193.996	LNR
4252138	7913295.179	561284.593	195.798	LNR
4252139	7913295.334	561284.735	195.653	LNR
4252140	7913295.542	561284.877	195.779	LNR



PREPARED BY



UNDERHILL GEOMATICS LTD.
PROFESSIONAL LAND SURVEYORS
WHITEHORSE, YUKON
Job: ITP 4611



TITLE

*Final as-built of
Tank Farm Liner*

ITP Job No. 4611, Activity No. 17 33 50

DRAWN BY

SC

SCALE

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DATE

2013-09-30

CLIENT

Baffinland Iron Mines Corporation

DRAWING NAME

4611-17 33 50 TF Liner.dwg

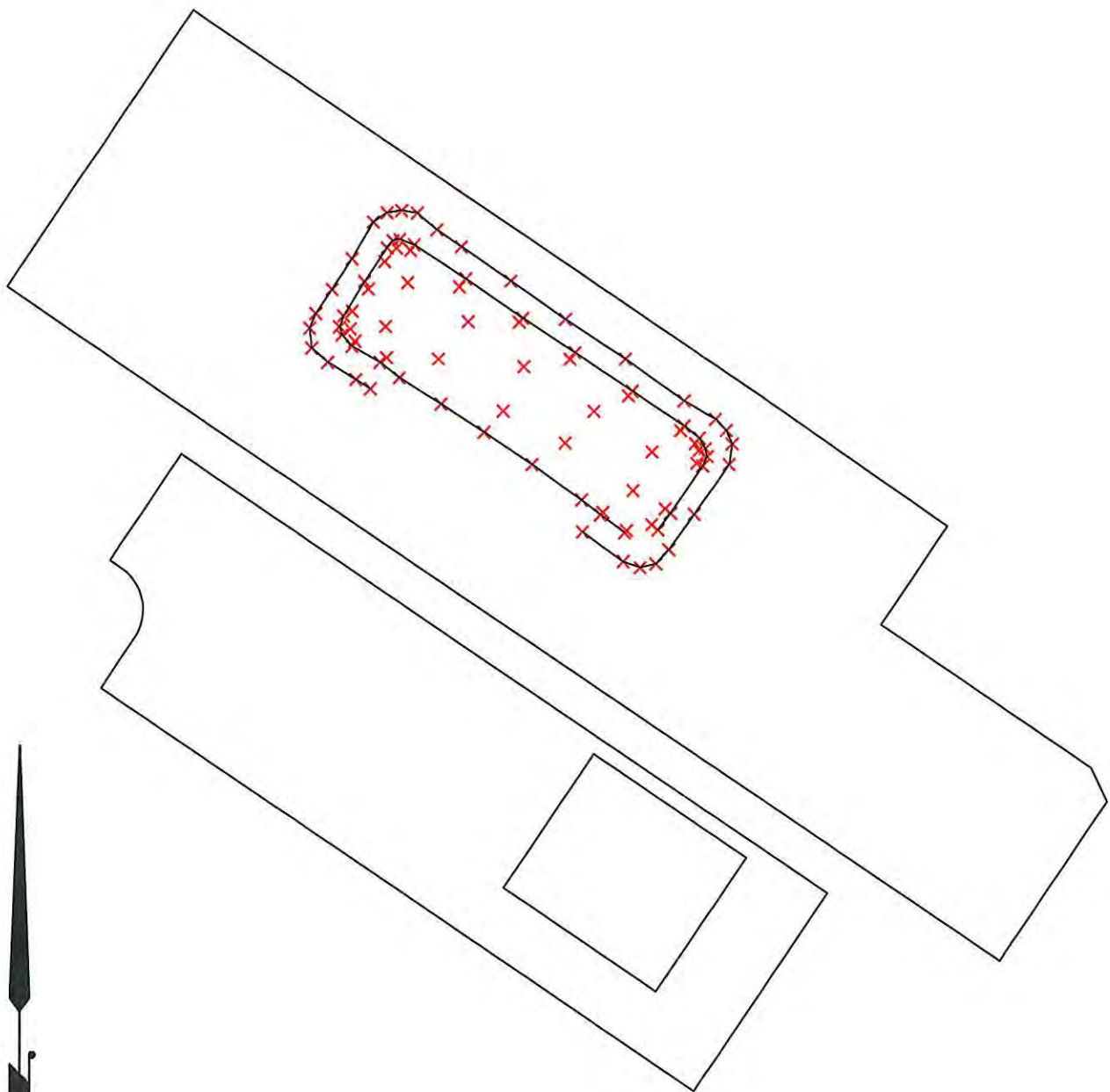
PROJECT

Mary River Project, Baffin Island, Nunavut

Job # 4611
Activity # 19

Point #	Northing	Easting	Elevation	Description
1253545	7913323.225	561243.244	196.072	SANDC
1253546	7913325.782	561240.199	196.147	SANDC
1253547	7913326.169	561237.708	196.168	SANDC
1253548	7913325.844	561235.422	196.087	SANDC
1253549	7913324.415	561233.249	195.966	SANDC
1253550	7913318.631	561229.969	195.858	SANDC
1253551	7913313.864	561226.801	195.855	SANDT
4254001	7913313.858	561226.806	195.853	SANDC
4254002	7913310.083	561224.336	195.87	SANDC
4254003	7913307.816	561223.368	195.874	SANDC
4254004	7913304.658	561223.686	195.858	SANDC
4254005	7913302.459	561226.178	196.038	SANDC
4254006	7913299.763	561230.579	196.079	SANDC
4254007	7913298.319	561232.871	196.036	SANDC
4254008	7913320.527	561247.133	196.028	SANDC
4254009	7913315.197	561254.846	195.975	SANDC
4254010	7913309.253	561263.44	195.966	SANDC
4254011	7913303.046	561272.901	196.043	SANDC
4254012	7913296.531	561282.115	195.9	SANDC
4254013	7913293.659	561287.018	195.979	SANDC
4254014	7913291.929	561288.751	195.924	SANDC
4254015	7913289.822	561289.689	195.901	SANDC
4254016	7913286.601	561289.217	195.932	SANDC
4254017	7913278.779	561283.784	195.901	SANDC
4254018	7913273.214	561279.807	195.873	SANDC
4254019	7913270.962	561277.81	195.96	SANDC
4254020	7913270.408	561275.288	195.94	SANDC
4254021	7913271.299	561272.627	195.958	SANDC
4254022	7913275.962	561266.224	195.98	SANDC
4254023	7913302.472	561234.361	193.941	SANDT
4254024	7913303.19	561235.414	193.971	SANDX
4254025	7913304.954	561229.959	194.073	SANDT
4254026	7913305.759	561230.43	193.958	SANDX
4254027	7913306.731	561228.38	193.997	SANDT
4254028	7913308.008	561227.999	193.976	SANDT
4254029	7913309.708	561228.659	193.941	SANDT
4254030	7913315.084	561231.928	194.141	SANDT
4254031	7913320.362	561235.465	194.19	SANDT
4254032	7913321.48	561236.35	194.201	SANDT
4254033	7913321.67	561237.388	194.18	SANDT
4254034	7913320.832	561239.716	194.167	SANDT
4254035	7913319.997	561239.149	194.126	SANDX

4254036	7913320.334	561236.887	194.094	SANDX
4254037	7913318.234	561235.076	194.077	SANDX
4254038	7913313.952	561232.519	194.083	SANDX
4254039	7913310.484	561230.011	194.006	SANDX
4254040	7913307.666	561229.731	193.928	SANDX
4254041	7913315.56	561247.885	194.189	SANDT
4254042	7913314.3	561246.875	194.109	SANDX
4254043	7913309.414	561256.766	194.129	SANDT
4254044	7913308.804	561256.229	194.109	SANDX
4254045	7913304.062	561264.952	194.184	SANDT
4254046	7913303.03	561264.22	194.091	SANDX
4254047	7913298.022	561273.991	194.166	SANDT
4254048	7913297.305	561273.424	194.075	SANDX
4254049	7913292.605	561282.114	194.187	SANDT
4254050	7913291.862	561281.607	194.102	SANDX
4254051	7913290.691	561284.586	194.124	SANDT
4254052	7913289.07	561285.478	194.122	SANDT
4254053	7913287.84	561285.758	194.19	SANDT
4254054	7913286.362	561285.077	194.186	SANDT
4254055	7913289.858	561283.894	194.109	SANDX
4254056	7913288.78	561284.515	194.101	SANDX
4254057	7913286.767	561284.153	194.113	SANDX
4254058	7913278.941	561280.053	194.117	SANDT
4254059	7913279.632	561279.22	194.042	SANDX
4254060	7913276.292	561278.129	194.122	SANDT
4254061	7913277.136	561277.151	194.013	SANDX
4254062	7913275.828	561272.84	194.102	SANDT
4254063	7913276.168	561273.154	193.98	SANDX
4254064	7913278.632	561269.083	194.025	SANDT
4254065	7913279.055	561269.46	193.948	SANDX
4254066	7913282.459	561274.142	194.039	SANDX
4254067	7913288.524	561277.179	194.109	SANDX
4254068	7913294.876	561268.009	194.087	SANDX
4254069	7913289.893	561263.467	194.025	SANDX
4254070	7913294.909	561253.761	194.015	SANDX
4254071	7913301.839	561256.954	194.042	SANDX
4254072	7913308.86	561248.265	194.083	SANDX
4254073	7913303.002	561243.582	193.97	SANDX
4254074	7913308.079	561235.261	194.013	SANDX
4254075	7913314.96	561238.689	194.082	SANDX
4254122	7913280.951	561266.05	193.944	SANDT
4254123	7913286.492	561258.264	193.942	SANDT
4254124	7913291.537	561250.739	193.913	SANDT
4254125	7913295.959	561243.958	193.935	SANDT
4254126	7913300.039	561237.391	193.948	SANDT



20 0 10 20 40 60 80 100 metres

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UNDERHILL GEOMATICS LTD.
PROFESSIONAL LAND SURVEYORS
WHITEHORSE, YUKON
Job: ITP 4611



TITLE

Upper Lift of Crusher Fines
As-builts at Tank Farm
ITP Job No. 4611, Activity No. 19 35

DRAWN BY

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DATE

2013-09-30

CLIENT

Baffinland Iron Mines Corporation

DRAWING NAME

4611-19 35 Upper Lift of Crusher Fines.dwg

PROJECT

Mary River Project, Baffin Island, Nunavut

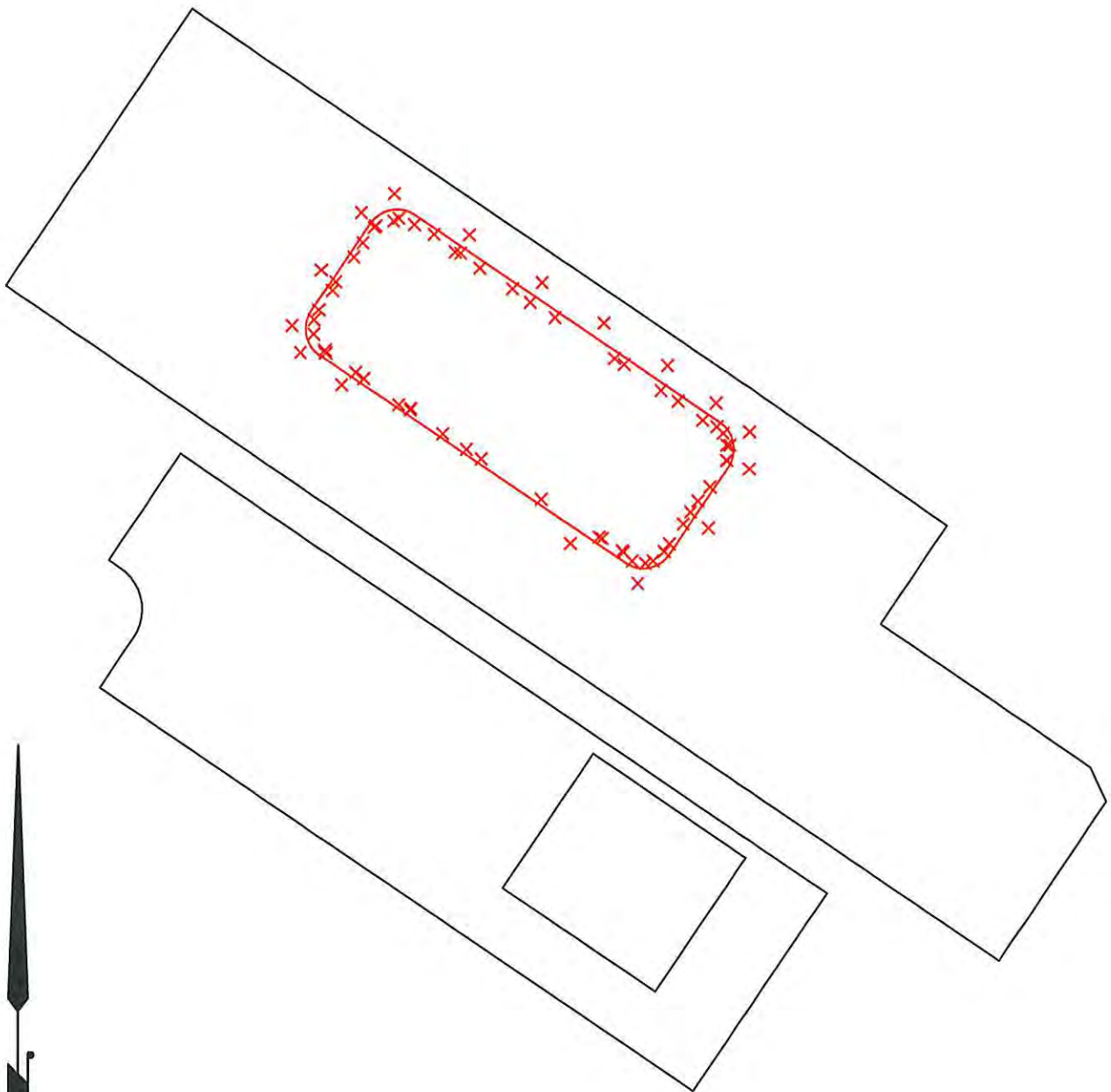
Job # 4611
Activity # 28

Point #	Northing	Easting	Elevation	Description
16017	7913274.069	561280.03	195.309	TOP ROQ F0.05
16018	7913277.178	561282.184	195.326	TOP ROQ F0.03
16019	7913271.417	561277.482	195.277	TOP ROQ F0.08
16020	7913272.879	561279.217	195.272	TOP ROQ F0.08
16021	7913271.036	561276.243	195.248	TOP ROQ F0.12
16022	7913271.376	561274.138	195.351	TOP ROQ GR
1244063	7913294.965	561239.342	195.348	F0.01
1244065	7913294.937	561239.315	195.338	TFBERM
1244066	7913299.817	561232.02	195.308	TFBERM
1244067	7913303.783	561226.079	195.271	TFBERM
1244068	7913306.734	561224.249	195.392	TFBERM
1244069	7913310.509	561225.004	195.371	TFBERM
1244070	7913313.575	561227.091	195.338	TFBERM
1244071	7913318.761	561230.441	195.386	TFBERM
1244072	7913323.694	561233.845	195.395	TFBERM
1244073	7913324.854	561237.444	195.395	TFBERM
1244075	7913319.42	561247.175	195.311	TFBERM
1244076	7913313.847	561255.362	195.336	TFBERM
1244077	7913309.383	561262.004	195.276	TFBERM
1244078	7913302.092	561272.796	195.252	TFBERM
1244079	7913296.374	561281.322	195.335	TFBERM
1244080	7913292.383	561287.434	195.312	TFBERM
1244081	7913289.555	561288.977	195.275	TFBERM
1244082	7913287.11	561289.021	195.327	TFBERM
1244083	7913280.783	561284.529	195.277	TFBERM
1244088	7913272.951	561272.622	195.248	TFBERM
1244089	7913275.108	561268.999	195.388	TFBERM
1244091	7913281.024	561259.909	195.37	TFBERM
1244093	7913298.831	561228.547	195.311	GS ON BERM
1244094	7913303.858	561222.102	195.205	GS ON BERM
1244095	7913308.057	561220.752	195.148	GS ON BERM
1244096	7913316.757	561225.382	195.315	GS ON BERM
1244097	7913325.761	561231.626	195.339	GS ON BERM
1244098	7913328.712	561236.724	195.382	GS ON BERM
1244099	7913322.293	561248.548	195.319	GS ON BERM
1244100	7913314.833	561259.959	195.299	GS ON BERM
1244101	7913308.519	561269.66	195.326	GS ON BERM
1244102	7913301.913	561279.646	195.31	GS ON BERM
1244103	7913296.093	561287.28	195.33	GS ON BERM
1244104	7913291.608	561292.532	195.364	GS ON BERM
1244105	7913285.818	561292.51	195.392	GS ON BERM
1244106	7913276.556	561286.15	195.227	GS ON BERM

1244110	7913267.879	561275.032	195.079	GS ON BERM
1244111	7913274.103	561264.462	195.334	GS ON BERM
1250016	7913295.183	561239.378	195.358	CO.01
4243002	7913288.81	561248.145	195.389	TFBRM
4243003	7913295.715	561237.493	195.389	TFBRM
4243004	7913300.766	561230.766	195.333	TFBRM
4243005	7913304.197	561225.924	195.326	TFBRM
4243006	7913308.982	561224.269	195.354	TFBRM
4243007	7913314.929	561227.598	195.251	TFBRM
4243008	7913321.019	561231.871	195.298	TFBRM
4243009	7913323.449	561233.654	195.343	TFBRM
4243010	7913324.431	561236.625	195.336	TFBRM
4243011	7913323.884	561239.899	195.379	TFBRM
4243012	7913322.358	561242.975	195.346	TFBRM
4243013	7913319.623	561246.336	195.322	TFBRM
4243014	7913317.081	561250.195	195.298	TFBRM
4243015	7913311.751	561258.094	195.266	TFBRM
4243017	7913303.005	561271.324	195.375	TFBRM
4243018	7913298.03	561278.634	195.275	TFBRM
4243019	7913293.386	561285.24	195.241	TFBRM
4243020	7913291.375	561288.382	195.279	TFBRM
4243021	7913289.536	561289.491	195.314	TFBRM
4243022	7913287.143	561288.955	195.306	TFBRM
4243023	7913282.999	561286.408	195.39	TFBRM
4243024	7913279.056	561283.334	195.357	TFBRM
4243029	7913272.767	561272.759	195.281	TFBRM
4243030	7913274.922	561269.458	195.372	TFBRM
4243033	7913287.302	561250.448	195.338	TFBRM
4243034	7913291.198	561244.393	195.395	TFBRM
536874426	7913294.965	561239.342	195.348	FO.01
536874428	7913294.937	561239.315	195.338	TFBERM
536874429	7913299.817	561232.02	195.308	TFBERM
536874430	7913303.783	561226.079	195.271	TFBERM
536874431	7913306.734	561224.249	195.392	TFBERM
536874432	7913310.509	561225.004	195.371	TFBERM
536874433	7913313.575	561227.091	195.338	TFBERM
536874434	7913318.761	561230.441	195.386	TFBERM
536874435	7913323.694	561233.845	195.395	TFBERM
536874436	7913324.854	561237.444	195.395	TFBERM
536874438	7913319.42	561247.175	195.311	TFBERM
536874439	7913313.847	561255.362	195.336	TFBERM
536874440	7913309.383	561262.004	195.276	TFBERM
536874441	7913302.092	561272.796	195.252	TFBERM
536874442	7913296.374	561281.322	195.335	TFBERM
536874443	7913292.383	561287.434	195.312	TFBERM
536874444	7913289.555	561288.977	195.275	TFBERM
536874445	7913287.11	561289.021	195.327	TFBERM

536874446	7913280.783	561284.529	195.277	TFBERM
536874451	7913272.951	561272.622	195.248	TFBERM
536874452	7913275.108	561268.999	195.388	TFBERM
536874454	7913281.024	561259.909	195.37	TFBERM
536874456	7913298.831	561228.547	195.311	GS ON BERM
536874457	7913303.858	561222.102	195.205	GS ON BERM
536874458	7913308.057	561220.752	195.148	GS ON BERM
536874459	7913316.757	561225.382	195.315	GS ON BERM
536874460	7913325.761	561231.626	195.339	GS ON BERM
536874461	7913328.712	561236.724	195.382	GS ON BERM
536874462	7913322.293	561248.548	195.319	GS ON BERM
536874463	7913314.833	561259.959	195.299	GS ON BERM
536874464	7913308.519	561269.66	195.326	GS ON BERM
536874465	7913301.913	561279.646	195.31	GS ON BERM
536874466	7913296.093	561287.28	195.33	GS ON BERM
536874467	7913291.608	561292.532	195.364	GS ON BERM
536874468	7913285.818	561292.51	195.392	GS ON BERM
536874469	7913276.556	561286.15	195.227	GS ON BERM
536874473	7913267.879	561275.032	195.079	GS ON BERM
536874474	7913274.103	561264.462	195.334	GS ON BERM
536874549	7913294.965	561239.342	195.348	F0.01
536874551	7913294.937	561239.315	195.338	TFBERM
536874552	7913299.817	561232.02	195.308	TFBERM
536874553	7913303.783	561226.079	195.271	TFBERM
536874554	7913306.734	561224.249	195.392	TFBERM
536874555	7913310.509	561225.004	195.371	TFBERM
536874556	7913313.575	561227.091	195.338	TFBERM
536874557	7913318.761	561230.441	195.386	TFBERM
536874558	7913323.694	561233.845	195.395	TFBERM
536874559	7913324.854	561237.444	195.395	TFBERM
536874561	7913319.42	561247.175	195.311	TFBERM
536874562	7913313.847	561255.362	195.336	TFBERM
536874563	7913309.383	561262.004	195.276	TFBERM
536874564	7913302.092	561272.796	195.252	TFBERM
536874565	7913296.374	561281.322	195.335	TFBERM
536874566	7913292.383	561287.434	195.312	TFBERM
536874567	7913289.555	561288.977	195.275	TFBERM
536874568	7913287.11	561289.021	195.327	TFBERM
536874569	7913280.783	561284.529	195.277	TFBERM
536874574	7913272.951	561272.622	195.248	TFBERM
536874575	7913275.108	561268.999	195.388	TFBERM
536874577	7913281.024	561259.909	195.37	TFBERM
536874579	7913298.831	561228.547	195.311	GS ON BERM
536874580	7913303.858	561222.102	195.205	GS ON BERM
536874581	7913308.057	561220.752	195.148	GS ON BERM
536874582	7913316.757	561225.382	195.315	GS ON BERM
536874583	7913325.761	561231.626	195.339	GS ON BERM

536874584	7913328.712	561236.724	195.382	GS ON BERM
536874585	7913322.293	561248.548	195.319	GS ON BERM
536874586	7913314.833	561259.959	195.299	GS ON BERM
536874587	7913308.519	561269.66	195.326	GS ON BERM
536874588	7913301.913	561279.646	195.31	GS ON BERM
536874589	7913296.093	561287.28	195.33	GS ON BERM
536874590	7913291.608	561292.532	195.364	GS ON BERM
536874591	7913285.818	561292.51	195.392	GS ON BERM
536874592	7913276.556	561286.15	195.227	GS ON BERM
536874596	7913267.879	561275.032	195.079	GS ON BERM
536874597	7913274.103	561264.462	195.334	GS ON BERM



PREPARED BY



UNDERHILL GEOMATICS LTD.
PROFESSIONAL LAND SURVEYORS
WHITEHORSE, YUKON
Job: ITP 4611



TITLE

**Type 8 Crush Lift Final
As-builts at TF Berm**

ITP Job No. 4611, Activity No. 28

DRAWN BY

SC

SCALE

1:1000

DATE

2013-09-30

CLIENT

Baffinland Iron Mines Corporation

DRAWING NAME

4611-28 Type 8 Crush TF Dyke.dwg

PROJECT

Mary River Project, Baffin Island, Nunavut

Job # 4611
Activity # 43

Point #	Northing	Easting	Elevation	Description
4246026	7913295.223	561240.391	195.215	CRUSHC
4246027	7913292.755	561243.75	195.231	CRUSHC
4246028	7913289.795	561248.127	195.233	CRUSHC
4246029	7913287.214	561252.141	195.233	CRUSHC
4246030	7913284.497	561256.359	195.22	CRUSHC
4246031	7913281.753	561260.416	195.16	CRUSHC
4246032	7913279.723	561258.63	195.276	CRUSHX
4246033	7913275.293	561255.71	195.404	CRUSHX
4246034	7913271.263	561252.833	195.401	CRUSHB
4246035	7913274.293	561248.635	195.472	CRUSHB
4246036	7913278.724	561251.832	195.374	CRUSHX
4246037	7913281.951	561254.257	195.296	CRUSHX
4246038	7913286.255	561247.803	195.306	CRUSHX
4246039	7913282.348	561245.008	195.373	CRUSHX
4246040	7913278.012	561242.005	195.414	CRUSHB
4246041	7913280.983	561237.69	195.378	CRUSHB
4246042	7913286.846	561240.736	195.352	CRUSHX
4246043	7913291.029	561240.659	195.272	CRUSHX
4246231	7913287.865	561234.56	195.428	CRUSHX
4246240	7913287.867	561234.574	195.424	CRUSHX
4246241	7913290.475	561231.251	195.658	CRUSHX
4246242	7913291.875	561228.24	195.819	CRUSHX
4246243	7913293.902	561229.23	195.835	CRUSHX
4246244	7913295.757	561230.697	195.87	CRUSHX
4246245	7913293.366	561234.185	195.624	CRUSHX
4246246	7913273.823	561263.723	195.841	CRUSHX
4246247	7913271.649	561262.265	195.831	CRUSHX
4246248	7913268.745	561260.641	195.876	CRUSHX
4246249	7913272.71	561258.331	195.613	CRUSHX
4246250	7913275.159	561259.828	195.579	CRUSHX