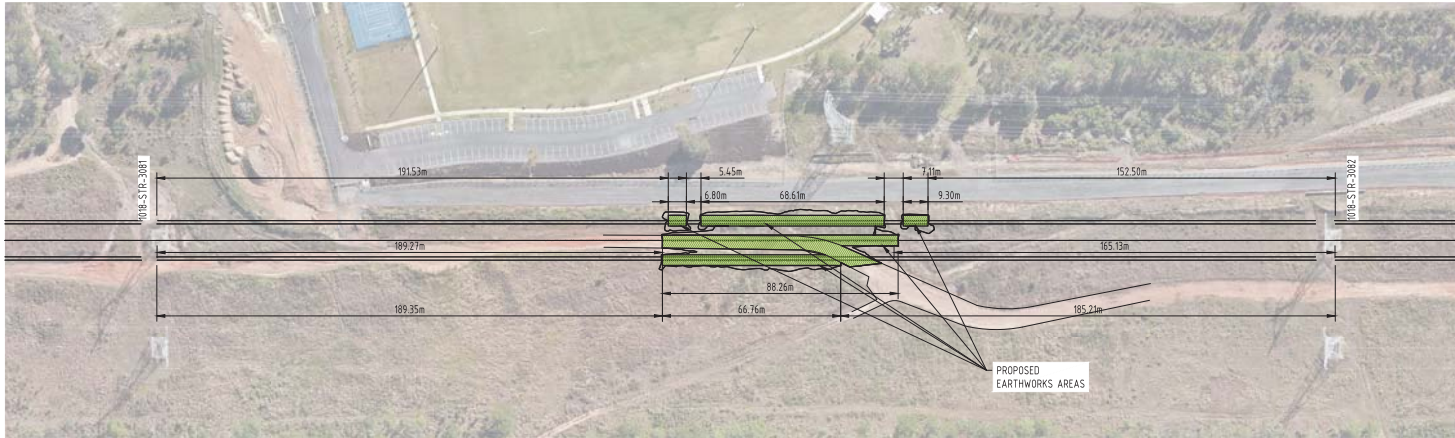
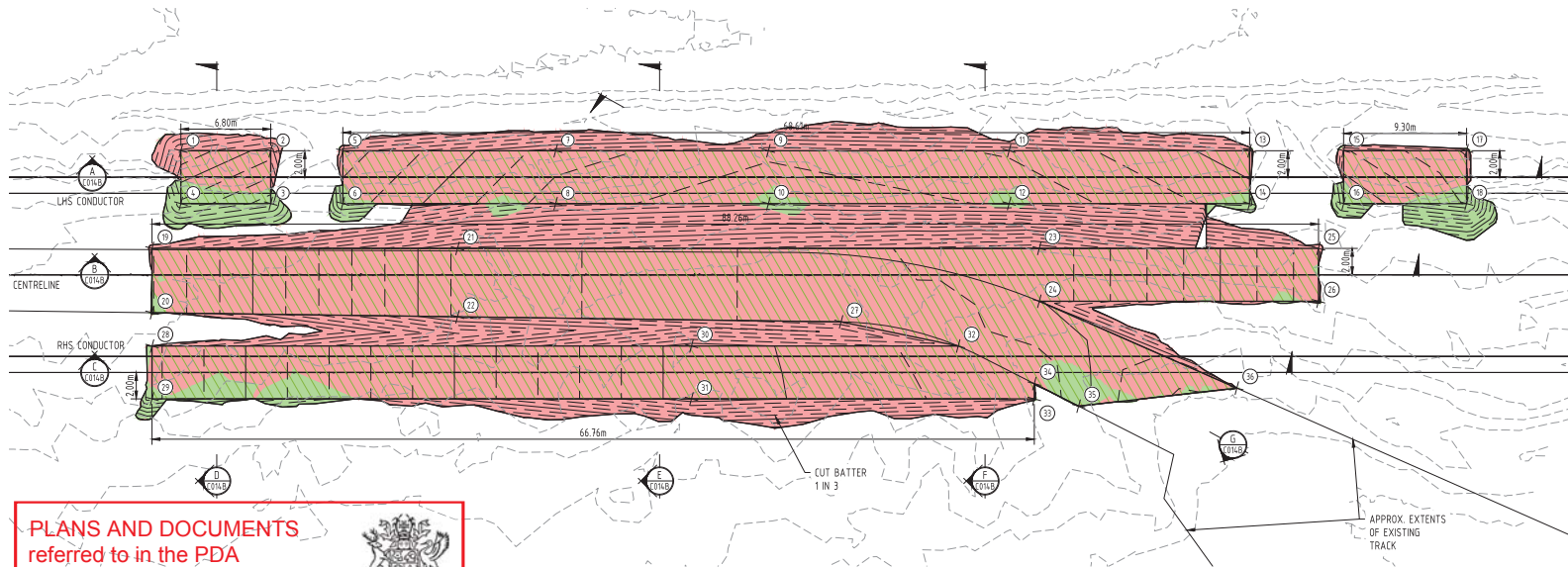




SITE PLAN
SCALE 1:1000



PLANS AND DOCUMENTS
referred to in the PDA
DEVELOPMENT APPROVAL

Approval no: DEV2018/952
Date: 06/09/18



EARTHWORKS SITE PLAN
SCALE 1:200

SETOUT TABLE					
PNT No.	EASTING	NORTHING	DESIGN RL (m)	EXISTING RL (m)	CUT/FILL (m)
1	509986.426	6924280.502	57.180	57.742	-0.562
2	509992.314	6924277.098	56.949	57.240	-0.291
3	509990.312	6924273.635	56.649	56.505	0.144
4	509984.424	6924277.040	56.880	56.623	0.257
5	509997.036	6924274.368	56.751	56.876	-0.125
6	509995.034	6924270.905	56.651	56.416	0.235
7	510010.978	6924266.307	56.348	57.074	-0.726
8	510008.974	6924262.845	56.248	56.387	-0.139
9	510024.913	6924258.250	56.221	56.855	-0.634
10	510022.911	6924254.787	56.121	56.052	0.069
11	510040.684	6924249.131	56.314	56.489	-0.175
12	510038.682	6924245.668	56.214	56.150	0.064
13	510056.436	6924240.023	56.554	56.671	-0.117
14	510054.434	6924236.560	56.454	56.330	0.124
15	510062.594	6924236.463	56.588	56.827	-0.239
16	510060.591	6924233.000	56.388	56.138	0.250
17	510070.647	6924231.806	56.813	56.913	-0.100
18	510068.645	6924228.343	56.713	56.169	0.544
19	509980.837	6924275.195	56.305	56.386	-0.081
20	509978.402	6924270.982	56.305	56.276	0.029
21	510000.849	6924263.624	55.380	56.048	-0.668
22	509998.259	6924259.145	55.380	56.010	-0.630
23	510038.957	6924241.591	55.006	55.790	-0.784
24	510036.954	6924238.129	55.006	55.445	-0.439
25	510057.247	6924231.016	55.768	55.855	-0.087
26	510055.245	6924227.553	55.768	55.824	-0.056
27	510023.192	6924244.283	55.133	55.635	-0.502
28	509977.139	6924268.798	56.224	56.227	-0.003
29	509975.137	6924265.336	56.224	56.037	0.188
30	510012.477	6924248.366	54.932	55.772	-0.840
31	510010.475	6924244.904	54.932	55.422	-0.490
32	510029.949	6924238.264	55.150	55.502	-0.352
33	510032.930	6924231.921	55.177	55.212	-0.035
34	510033.508	6924232.919	55.177	55.193	-0.016
35	510035.559	6924229.767	55.052	55.052	0.000
36	510046.606	6924224.955	54.834	54.834	0.000

EARTHWORKS VOLUMES

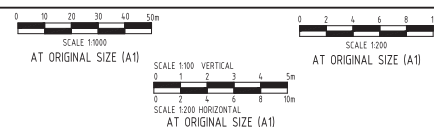
(EXISTING SURFACE TO EARTHWORKS SURFACE)

TOTAL CUT	627m ³
TOTAL FILL	10m ³
TOTAL BALANCE (SPOL)	617m ³

NOTE: VOLUMES DO NOT MAKE ALLOWANCE FOR COMPACTION/ SWELLING FACTORS OR TOP SOIL STRIPPING

PRELIMINARY
NOT FOR CONSTRUCTION

Rev	Date	Description	MTD	CDM
01	13.04.18	Issued for INFORMATION	MTD	CDM



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Client: **Powerlink**
Project Name: **GROUND CLEARANCE VIOLATION RECTIFICATION WORKS SITE 14**

Discipline: **CIVIL**
Designed By: **MTD**
Checked By: **CDM**
Project No: **21121**
Drawn By: **AP**

Status: **PRELIMINARY**
Approved By: **JG**
Scale at A1: **AS SHOWN**

Title: **PROPOSED EARTHWORKS AREA FEEDER B35 SPAN 1018-STR-3081 TO 1018-STR-3082**

Drawing No: **C014 A**
Revision: **01**