LEGEND

FEATURES

- PROPOSED OUTER FENCE
- PROPOSED PALISADE FENCE
- PROPOSED SECURITY FENCE
- PROPOSED HDPE FENCE
- PROPERTY BOUNDARY
- RETAINING WALL
- (X) INDICATES RETAINING WALL SETOUT POINTS (REFER TABLE)

SURVEY FEATURES

- EXISTING CONTOURS AT 200mm INTERVALS
- PROPOSED CONTOURS AT 200mm INTERVALS

Points	Length of wall to following point	Height of wall from finished ground level	Setback between wall and property boundary	Setback between wall and outer perimeter fence
Eastern Wall				
1	17.4m	0.74m	23.2m	9.0m
2	15.4m	3.13m	16.6m	7.8m
3	48.5m	3.28m	16.1m	7.3m
4	39.6m	2.09m	16.4m	7.1m
5		0.84m	16.0m	16.0m
Total Length	120.9m			
North - Eastern wall				
6	4.4m	0.41m	12.8m	0m
7	19.4m	2.25m	9.2m	0m
8	11.0m	1.3m	12.1m	3.4m
9		0.76m	16.8m	6.4m
Total Length	34.8m			

PLANNING & ENVIRONMENT ACT 1987
MORELAND PLANNING SCHEME

This plan has been endorsed pursuant to Planning Permit ..MPS/2014/87

Signed .....
For and on behalf of Moreland City Council

Date.....22/9/14

Sheet ...1.. of ...2...

NEW OIL CONTAINMENT TANK, PURACEPTOR, TRIPLE INTERCEPTOR AND STORMWATER TANK

PROPOSED OUTER PERIMETER FENCE TO BE ON SIMILAR ALIGNMENT AS EXISTING

RETAINING WALL

RETAINING WALL

OUTER PERIMETER FENCE

SECURITY FENCE

MERRI CREEK

PROPERTY BOUNDARY

HDPE FENCE

EXISTING TRANSMISSION TOWER

220KV GIS BUILDING

CONTROL ROOM

FUTURE EXTENSION

EXTERNAL LANDING

FUTURE EXTENSION

B3

B2

B1

66KV GIS BUILDING

STATION SERVICE TRANSFORMERS

EXISTING SWITCH YARD

CAPACITOR BANK 1

CAPACITOR BANK 3

EXISTING TRANSFORMER L3

EXISTING TRANSFORMER L2

TRANSFORMER L1

22KV CONTROL AND SWITCHGEAR BUILDING

SECURITY FENCE

PALISADE FENCE

CITIPOWER KIOSK

ALISTER STREET

KING STREET

PLAN
SCALE 1:500

5 0 5 10 15m
1:500 FULL SIZE A1

REFERENCE DRAWINGS								
DRAWING TITLE	DRAWING No.	REVISION	DATE	REV	DESCRIPTION	BY	CONTRACTOR	DRAWN AECOM
			15.7.14	B	FENCING AMENDED, EASTERN TRACK ADDED	JBO		ENDORSED REV A Endorse@ndorsed Date
			26.3.14	A	ISSUED FOR PLANNING PERMIT APPLICATION	G.B.		ISSUED
								CONTRACTORS No.
								SPEC No.
								ORDER No.

BRUNSWICK TERMINAL STATION
SITE PLAN
RETAINING WALL SETBACK & HEIGHT

SPI PowerNet No SK052 B

FILE LOCATION: C:\pwworking\aecom_au\bardn\dms15615\SK052.dwg
PowerNet STD A1

561 X 801 A1

PLOT DATE/TIME: 4/2/2014 12:17 PM

STAGE:

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