

CORE LOG SHEET

Client: Cardno (Qld) Pty Ltd Project: Proposed Township Development Location: Bayliss Road, South Ripley										Hole No: BH9 Sheet: 2 of 2									
Position: Refer Site Sketch Figure 1 Rig Type: Hydropower Scout Casing Diameter: 80mm										Job No: 9268 Angle from Horizontal: 90° Bit: V/TC/NMLC Contractor: Drillsure									
Date Started: 28/1/10 Date Completed: 28/1/10 Logged By: DA										Date Logged: 28/1/10									
Drilling				Core Recovery (%)	Samples & Field Tests	Depth (m)	Groundwater (m)	Graphic Log	Description SOIL TYPE: SYMBOL, SOIL NAME, plasticity/particle characteristics, colour, minor components, moisture, consistency, ORIGIN ROCK TYPE: Grain size, texture, colour, strength, weathering, fracturing, joint spacing	Weathering	Inferred Strength Is(50) MPa	NATURAL FRACTURES							
Auger 'V' Bit	Auger 'TC' Bit	Washbore	Casing									Coring	Defect Spacing (mm)	RQD (%)	Additional Data (Joints, partings, seams, zones, etc.) fracture type, orientation, shape, roughness, separation, infilling or coating				
				100%		4.5			SANDSTONE, coarse grained, granular, brown	DW	EL 0.03 VL 0.1 L 0.3 M 1 H 3 VH 10 EH	20 40 100 300 1000	88%	4.03 m: V, 50°, U, R, O, Q 4.07 m: J, 35°, P, R, C, CN 4.28 m: J, 35°, U, R, O, CN 4.45 m: J, 15°, U, R, O, CN 4.63 m: J, 40°, P, R, C, CN 4.78 m: J, 45°, P, R, O, CN 4.83 m: J, 20°, P, R, C, CN 4.98 m: J, 20°, P, R, C, CN 5.11 m: J, 25°, P, R, C, CN					
						5.0			Becoming light yellow brown										
						5.5			BOREHOLE TERMINATED AT 5.20 m										
						6.0													
						6.5													
						7.0													
						7.5													

See Standard Sheets for details of abbreviations & basis of descriptions



Cardno Bowler
7/98 Anzac Ave
HILLCREST QLD 4118
PH: (07) 3800 6446
FAX: (07) 3800 0816

NOTES:

- 1) Visual strength classification
- 2) Discontinuities recorded from the horizontal

11/02/2010 10:14 <<DrawingFile>> BG CORE LOG 9268 - SOIL LOGS.GPJ Log 03.GLB

CORE LOG SHEET

Client: Cardno (Qld) Pty Ltd
Project: Proposed Township Development
Location: Bayliss Road, South Ripley

Hole No: BH10

Job No: 9268

Sheet: 2 of 2

Position: Refer Site Sketch Figure 1

Angle from Horizontal: 90°

Surface Elevation:

Rig Type: Hydropower Scout

Bit: V/TC/NMLC

Driller: MATT

Casing Diameter: 80mm

Contractor: Drillsure

Date Started : 28/1/10

Date Completed: 28/1/10

Logged By: DA

Date Logged: 28/1/10

Drilling				Core Recovery (%)	Samples & Field Tests	Depth (m)	Groundwater (m)	Graphic Log	Description SOIL TYPE: SYMBOL, SOIL NAME, plasticity/particle characteristics, colour, minor components, moisture, consistency, ORIGIN ROCK TYPE: Grain size, texture, colour, strength, weathering, fracturing, joint spacing	Weathering	Inferred Strength Is(50) MPa EL 0.03 VL 0.1 L 0.3 M 1 H 3 VH 10 EH	NATURAL FRACTURES			
Auger 'V' Bit	Auger 'TC' Bit	Washbore	Casing									Defect Spacing (mm)	RQD (%)	Additional Data (Joints, partings, seams, zones, etc.) fracture type, orientation, shape, roughness, separation, infilling or coating	
				100%		4.5			SANDSTONE/SILTSTONE, very fine to medium grained, granular, pale yellow grey	DW			100%	4.62 m: J, 55°, U, R, O, CN	
						5.0									
				100%		5.5							100%	4.79 m: J, 0°, P, R, C, CN	
														5.17 m: J, 0°, P, R, C, CN	
									BOREHOLE TERMINATED AT 5.67 m					5.67 m: J, 5°, P, R, C, CN	
						6.0									
						6.5									
						7.0									
						7.5									

See Standard Sheets for details of abbreviations & basis of descriptions



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NOTES:

- 1) Visual strength classification
- 2) Discontinuities recorded from the horizontal

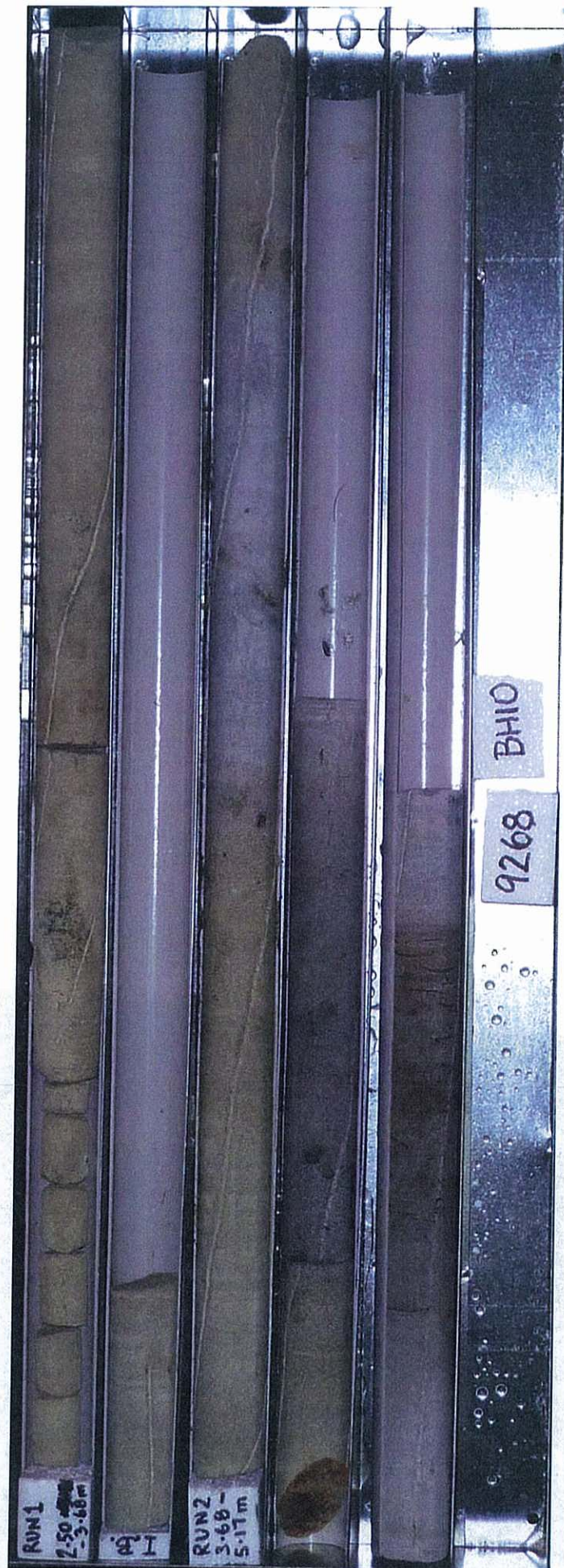
Borehole Number BH8
Box 1 of 1
2.5m to 5.7m



Borehole Number BH9
Box 1 of 1
1.5m to 5.2m



Borehole Number BH10
Box 1 of 1
2.5m to 5.67m



Annex B

Laboratory Test Results

September, 2001

LABORATORY TESTING

GENERAL

Samples extracted during the fieldwork stage of a site investigation may be "disturbed" or "undisturbed" (as generally indicated on the test hole logs) depending upon the nature and purpose of the sample as well as the method of extraction. Nominally "undisturbed" samples may suffer a varying degree of disturbance during extraction, transportation, extrusion and testing. This aspect should be taken into account when assessing test results which must of necessity reflect the effects of such disturbance.

All soil properties (as measured by laboratory testing) exhibit inherent variability and thus a certain statistical number of tests is required in order to predict an average property with any degree of confidence. The site variability of soil strata, future changes in moisture and other conditions, and the discrete sampling positions must also be considered when assessing the representative nature of the laboratory programme.

Certain laboratory test results provide interpreted soil properties as derived by conventional mathematical procedures. The applicability of such properties to engineering design must be assessed with due regard to the site, sample condition, procedure and project in hand.

TESTING

Laboratory testing is normally carried out in accordance with Australian Standard 1289 as amended, or Queensland Transport Standards when specified. The routine Australian Standard tests are as follows:

Sample Preparation	Test 1
Moisture Content	Test 2.1.1
Liquid Limit	Test 3.1.1)
Plastic Limit	Test 3.2.1) collectively known as Atterberg Limits
Plasticity Index	Test 3.3.1)
Linear Shrinkage	Test 3.4.1
Particle Density	Test 3.5.1
Particle Size Distribution	Tests 3.6.1, 3.6.2, 3.6.3
Emerson Class Number	Test 3.8.1)
Percent Dispersion	Test 3.8.2) collectively, Dispersion Classification
Pinhole Dispersion Classification	Test 3.8.3)
Organic Matter	Test 4.1.1
Sulphate content	Test 4.2.1
pH Value	Test 4.3.1
Resistivity	Test 4.4.1
Standard Compaction	Test 5.1.1
Modified Compaction	Test 5.2.1
Dry Density Ratio	Test 5.4.1
Minimum/Maximum Density	Test 5.5.1
Density Index	Test 5.6.1
California Bearing Ratio	Tests 6.1.1, 6.1.2
Undrained Triaxial Shear	Test 6.4.1
One Dimensional Consolidation	Test 6.6.1
Constant Head Permeability	Test F7.1
Shrink Swell Index	Test 7.1.1

Where tests are used which are not covered by appropriate standard procedures, details are given in the report.

LABORATORY

Our laboratory is a Registered Laboratory with the National Association of Testing Authorities (NATA).

SOIL CLASSIFICATION TEST REPORT

SAMPLING PROCEDURES: A.S.1289.1.2.1-6.5.3

TEST PROCEDURES: AS1289.2.1.1, .3.1.2, .3.2.1, .3.3.1, .3.4.1

CLIENT: **AMEX CORPORATION**

JOB No.: **GC 2313 / 9268**

PROJECT: **SECONDARY URBAN CENTRE EAST - RIPLEY VALLEY**

REPORT No: **1**

DATE ISSUED: **10/02/10**

TEST ITEM: **DISTURBED SAMPLE**

SITE TEST No.: **Q 1**

LOCATION: **BOREHOLE No.3**

SAMPLE No.: **81706**

DATE SAMPLED: **08/02/10**

SOIL DESCRIPTION: **SC CLAYEY SAND,**

MATERIAL SOURCE: **INSITU**

pale brown

PROPOSED MATERIAL TYPE: **-**

ELEVATION m: **1.0m TO 1.1m**

ATTERBERG LIMITS & LINEAR SHRINKAGE

SAMPLE HISTORY: Air Dried

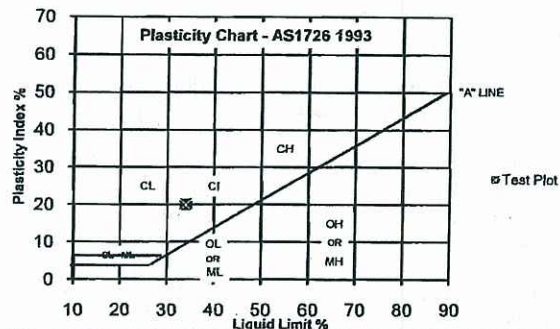
METHOD OF PREPARATION: Dry Sieved

RESULTS

LIQUID LIMIT: **34** %
PLASTIC LIMIT: **14** %
PLASTICITY INDEX: **20** %
LINEAR SHRINKAGE: **4.5** %

PLASTICITY

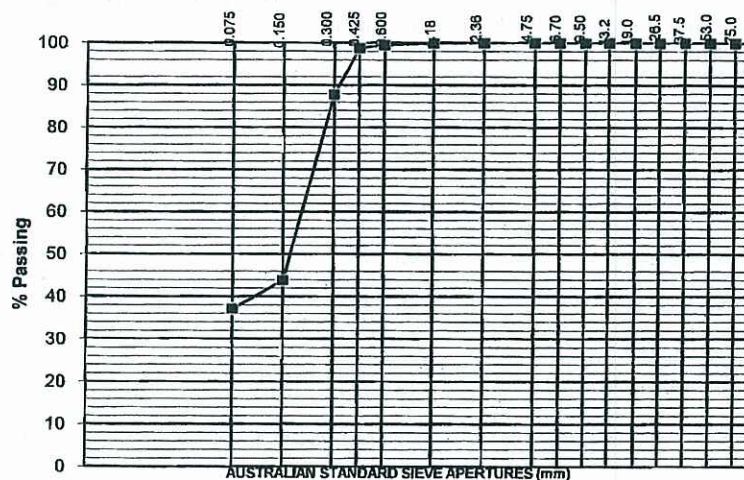
Descriptive Term	Range of L.L.
Of low plasticity	≤ 35
Of medium plasticity	> 35 ≤ 50
Of high plasticity	> 50



PARTICLE SIZE DISTRIBUTION

TEST PROCEDURES: AS1289.3.6.1 - WET SIEVED

SIEVE SIZE (mm)	% PASSING (by mass)
75.0	100
53.0	100
37.5	100
26.5	100
19.0	100
13.2	100
9.5	100
6.7	100
4.75	100
2.36	100
1.18	100
0.600	99
0.425	99
0.300	88
0.150	44
0.075	37



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WORLD RECOGNISED
ACCREDITATION

NATA Accredited Laboratory Number: 13392

This document is issued in
accordance with NATA's
accreditation requirements.

Accredited for compliance
with ISO/IEC 17025

Mr S. Thomas
(Approved Signatory)

Thomas

SOIL CLASSIFICATION TEST REPORT

SAMPLING PROCEDURES: A.S.1289.1.2.1-6.5.3

TEST PROCEDURES: AS1289.2.1.1, 3.1.2, 3.2.1, 3.3.1, 3.4.1

CLIENT: **AMEX CORPORATION**

JOB No.: **GC 2313 / 9268**

PROJECT: **SECONDARY URBAN CENTRE EAST - RIPLEY VALLEY**

REPORT No: **2**

DATE ISSUED: **10/02/10**

TEST ITEM: **DISTURBED SAMPLE**

SITE TEST No.: **Q 2**

LOCATION: **BOREHOLE No.6**

SAMPLE No.: **81707**

DATE SAMPLED: **08/02/10**

SOIL DESCRIPTION: **CI SANDY CLAY,
dark grey brown**

MATERIAL SOURCE: **INSITU**

PROPOSED MATERIAL TYPE: **-**

ELEVATION m: **0.5m TO 0.6m**

ATTERBERG LIMITS & LINEAR SHRINKAGE

SAMPLE HISTORY: Air Dried

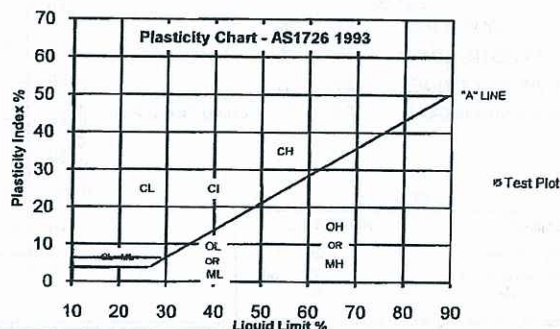
METHOD OF PREPARATION: Dry Sieved

RESULTS

LIQUID LIMIT **41** %
PLASTIC LIMIT: **16** %
PLASTICITY INDEX **25** %
LINEAR SHRINKAGE: **10.5** % (Curling Occurred)

PLASTICITY

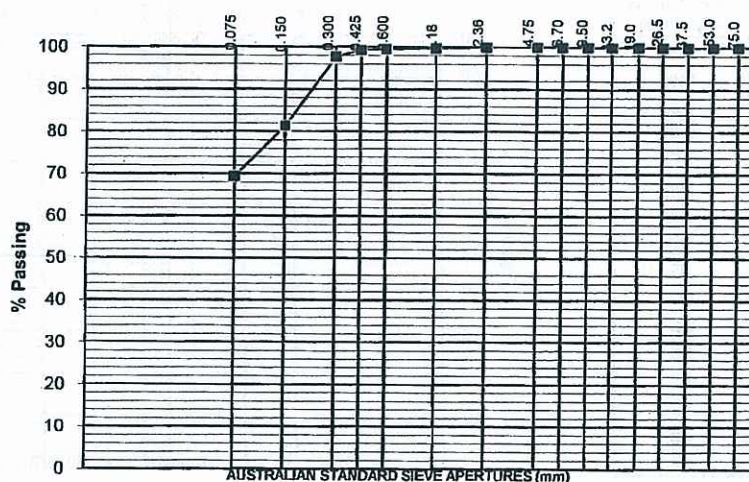
Descriptive Term	Range of L.L.
Of low plasticity	≤ 35
Of medium plasticity	> 35 ≤ 50
Of high plasticity	> 50



PARTICLE SIZE DISTRIBUTION

TEST PROCEDURES: AS1289.3.6.1 - WET SIEVED

SIEVE SIZE (mm)	% PASSING (by mass)
75.0	100
53.0	100
37.5	100
26.5	100
19.0	100
13.2	100
9.5	100
6.7	100
4.75	100
2.36	100
1.18	100
0.600	100
0.425	99
0.300	98
0.150	81
0.075	69



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Mr S. Thomas
(Approved Signatory)

Thomas

SOIL CLASSIFICATION TEST REPORT

SAMPLING PROCEDURES: A.S.1289.1.2.1-6.5.3

TEST PROCEDURES: AS1289.2.1.1, .3.1.2, .3.2.1, .3.3.1, .3.4.1

CLIENT: **AMEX CORPORATION**

JOB No.: **GC 2313 / 9268**

PROJECT: **SECONDARY URBAN CENTRE EAST - RIPLEY VALLEY**

REPORT No: **3**

TEST ITEM: **DISTURBED SAMPLE**

DATE ISSUED: **10/02/10**

SITE TEST No.: **Q 3**

LOCATION: **BOREHOLE No.10**

SAMPLE No.: **81708**

DATE SAMPLED: **08/02/10**

SOIL DESCRIPTION: **SC CLAYEY SAND,**

MATERIAL SOURCE: **INSITU**

pale brown

PROPOSED MATERIAL TYPE: **-**

ELEVATION m: **1.0m TO 1.45m**

ATTERBERG LIMITS & LINEAR SHRINKAGE

SAMPLE HISTORY: Air Dried

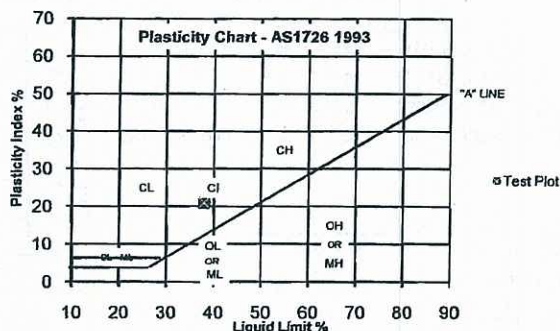
METHOD OF PREPARATION: Dry Sieved

RESULTS

LIQUID LIMIT: **38** %
PLASTIC LIMIT: **17** %
PLASTICITY INDEX: **21** %
LINEAR SHRINKAGE: **7.5** % (Curling Occurred)

PLASTICITY

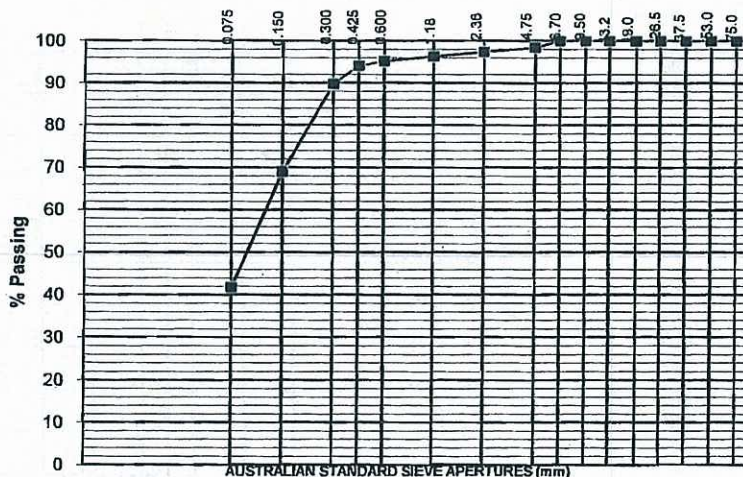
Descriptive Term	Range of L.L.
Of low plasticity	≤ 35
Of medium plasticity	> 35 ≤ 50
Of high plasticity	> 50



PARTICLE SIZE DISTRIBUTION

TEST PROCEDURES: AS1289.3.6.1 - WET SIEVED

SIEVE SIZE (mm)	% PASSING (by mass)
75.0	100
53.0	100
37.5	100
26.5	100
19.0	100
13.2	100
9.5	100
6.7	100
4.75	98
2.36	97
1.18	96
0.600	95
0.425	94
0.300	90
0.150	69
0.075	42



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(Approved Signatory)

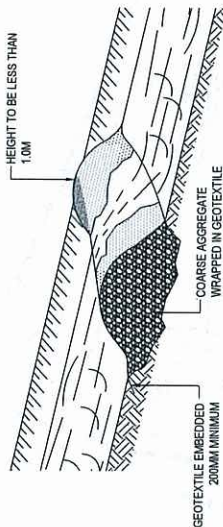
S. Thomas

Appendix D

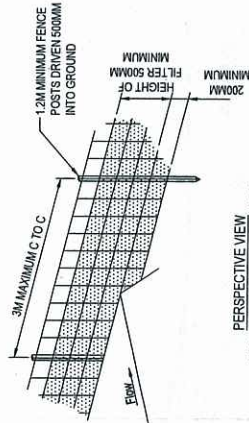
Erosion and Sediment Control Plans

RIPLEY VALLEY - SUCE - PRECINCT A
Earthworks Design Strategy

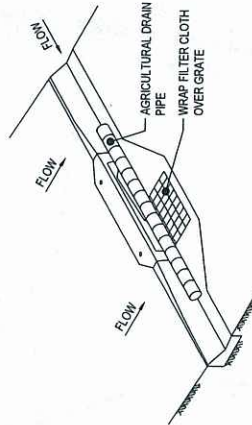




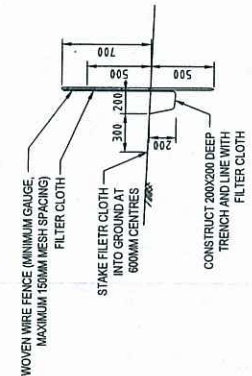
TYPE 1 CONTROL DEVICE
N.T.S



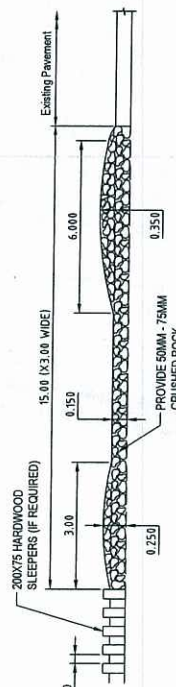
TYPE 2 CONTROL DEVICE
N.T.S



TYPE 3 CONTROL DEVICE
N.T.S



SILT FENCE DETAIL
N.T.S



TRUCK SHAKE DOWN FACILITY SECTION
N.T.S

NOTE:
ALL VEHICLES EXITING FROM THE SITE ARE TO BE CLEANED AND TREATED TO PREVENT MATERIAL BEING TRACKED OR DEPOSITED ONTO PUBLIC ROADS. IF MATERIAL IS ACCIDENTALLY DEPOSITED ONTO PUBLIC ROADS IT SHALL BE REMOVED WITHOUT DELAY. IF THE SHAKEDOWN DEVICE PROVES TO BE INEFFECTIVE THE CONTRACTOR IS TO USE OTHER MEANS TO PREVENT MATERIAL BEING DEPOSITED ONTO PUBLIC ROADS.

- NOTES:**
- THE EROSION AND SEDIMENT CONTROL WILL COMPLY WITH:
- ICC PLANNING SCHEME POLICY 3 PART 6
- BEST PRACTICE SEDIMENT AND EROSION CONTROL, INTERNATIONAL EROSION CONTROL ASSOCIATION, NOVEMBER 2008
- THE INSTITUTE OF ENGINEERS AUSTRALIA'S EROSION AND SEDIMENT CONTROL ENGINEERING GUIDELINES FOR QUEENSLAND CONSTRUCTION SITES - JUNE 1996
 - EXISTING GRASSED AREAS CLEAR OF EARTHWORKS TO BE MAINTAINED DURING CONSTRUCTION.
 - PROVIDE TYPE 1 CONTROL DEVICE 3M (MAXIMUM) DOWNSTREAM OF ALL STORMWATER DRAINAGE OUTLETS.
 - ADDITIONAL CONTROL DEVICES SHALL BE PLACED, WHERE DIRECTED BY THE SUPERINTENDENT, ALTERNATIVE DESIGNS TO BE APPROVED BY THE SUPERINTENDENT FOR CONSTRUCTION.
 - REVEGETATION OF DISTURBED AREAS IS TO BE IN ACCORDANCE WITH LANDSCAPE ARCHITECTS PLANS. SEEDING POLICY 3 PART 6 ACCORDANCE WITH ICC PLANNING SCHEME POLICY 3 PART 6.
• SEEDING IS TO CONSIST OF DEHUSKED COUCH SEED MIXED WITH OTHER SEEDS AND FERTILISERS IN ACCORDANCE WITH THE FOLLOWING CRITERIA—
A. THE SEED IS TO BE THOROUGHLY MIXED WITH FERTILISER AND LOAM IN THE FOLLOWING PROPORTIONS—
(i) 200G, DEHUSKED COUCH SEED;
(ii) 10KG, SUPER PHOSPHATE FERTILISER OR EQUIVALENT; AND
(iii) 12KG, LOAM;
B. THE RESULTANT MIXTURE IS TO BE SPREAD EVENLY OVER THE SURFACE AT THE RATE OF 2KG OF MIXTURE TO 100 SQUARE METRES; AND
C. THE MIX IS TO ALSO INCLUDE A NURSERY GRASS (E.G. MILLET).
- TYPE 2 CONTROL DEVICE NOTES:**
- WOVEN WIRE TO BE FASTENED SECURELY TO FENCE POSTS WITH WIRE TIES OR STAPLES.
 - FILTER CLOTH TO BE FASTENED SECURELY TO WOVEN WIRE FENCE WITH TIES SPACED EVERY 600MM AT TOP OF MID SECTION.
 - WHEN TWO SECTIONS OF FILTER CLOTH ADJOIN EACH OTHER THEY SHALL BE OVERLAPPED BY 150MM AND FOLDED.
- POSTS:** START PICKETS AT 50MM X 50MM HARDWOOD FENCE. WOVEN WIRE 14 GAUGE, 150MM MAXIMUM MESH OPENING. FILTER CLOTH, FILTER AS SPECIFIED (TERRAM 1000, POLYFELT S 500 BUILT UP 1000 G/L ALTERNATIVE) TO BE USED FOR ALL FENCES.
PRE-FABRICATED UNIT: GEOPAB, ENVIROFENCE, OR APPROVED EQUIVALENT.

NOTE:
THE SERVICES INFORMATION SHOWN ON THE DRAWINGS HAS BEEN OBTAINED FROM THE FOLLOWING SOURCES:
- LOCAL GOVERNMENT
- LOCAL GOVERNMENT
- LOCAL GOVERNMENT
- LOCAL GOVERNMENT
THE CONTRACTOR OR CONSTRUCTION AUTHORITY IS TO CONFIRM THE ACCURACY OF THE INFORMATION REQUESTED.
SERVICES PRIOR TO COMMENCEMENT OF CONSTRUCTION.

- STAGING NOTES:**
- CLEARING EARTHWORKS
INSTALL TYPE 1 AND TYPE 2 DEVICES DOWNSTREAM OF ALL DISTURBED AREAS PRIOR TO START OF WORKS.
 - TRENCHING SERVICES
MAINTAIN TYPE 1 AND TYPE 2 DEVICES DOWNSTREAM OF ALL TRENCHES. TRENCH MATERIAL TO BE REMOVED OR REPLACED IN TRENCH AS SOON AS POSSIBLE.
 - ROADWORKS AND EXISTING ROADS
USE TYPE 3 DEVICE ON GULLIES.
 - FINAL
LEAVE ALL DEVICES IN PLACE UNTIL GRASS COVER IS SUFFICIENT TO PREVENT SCOURING.

- PHASE 1**
- WHERE NATURAL AND CONSTRUCTED EARTHWORKS DISCHARGE TOWARDS EXISTING PROPERTIES, THE CONTRACTOR SHALL INSTALL TYPE 2 DEVICES PRIOR TO COMMENCEMENT OF WORKS. MAINTAIN THE DEVICES OR USE TEMPORARY BUNDING TO DIVERGENT FLOW THROUGHOUT THE CONSTRUCTION PHASE.

- PHASE 2**
- ON COMPLETION OF PHASE 1 CLEARING, THE BALANCE OF THE CLEARING, STRIPPING OF TOPSOIL AND SITE EARTHWORKS SHALL BE CARRIED OUT.
 - TEMPORARY AND PERMANENT SEDIMENT MANAGEMENT EROSION CONTROL DEVICES SHALL BE MAINTAINED AT A SUITABLE CONDITION THROUGHOUT THE CLEARING AND EARTHWORKS OPERATIONS TO THE SATISFACTION OF COUNCIL'S SUBDIVISION ENGINEER.

- PHASE 3**
- TOPSOILING, GRASS SEEDING AND PLACING OF TURF STRIPS, SHALL BE CARRIED OUT BY THE CONTRACTOR IMMEDIATELY FOLLOWING FINAL TRIMMING.
 - TRIMMING AND EROSION CONTROL DEVICES SHALL NOT BE REMOVED UNTIL A SUFFICIENT GRASS COVER HAS BEEN ACHIEVED OR SUCH PRIOR TIME AS MAY BE DETERMINED BY COUNCIL'S SUPERVISOR.

MONITORING

- MONITORING OF EROSION CONTROL DEVICES AND THE SEDIMENT BASINS SHALL BE EXECUTED IN ACCORDANCE WITH THE REQUIREMENTS OF BEST PRACTICE SEDIMENT AND EROSION CONTROL, INTERNATIONAL EROSION CONTROL ASSOCIATION, NOVEMBER 2008.
- ALL EROSION, SEDIMENT CONTROL DEVICES ARE TO BE INSPECTED AT LEAST WEEKLY PRIOR TO EXPECTED RAINFALL AND AFTER RAINFALL. ANY DAMAGE OR EXCESS EROSION/SEDIMENT IS TO BE REPAIRED/MANAGED AS REQUIRED TO MAINTAIN CONTROL DEVICES.

		AMEX CORPORATION PTY LTD RIPLEY VALLEY - DEVELOPMENT APPLICATION SUCE - PRECINCT A EROSION SEDIMENT CONTROL DETAILS AND NOTES		FOR APPROVAL Date: 18.11.10 A.H.D. Date: 18.11.10 AS SHOWN Date: 18.11.10 AS SHOWN	
Client: CP Design: AS Checked: CP Validated: AS Approved: AS	Date: 18.11.10 Date: 18.11.10 Date: 18.11.10 Date: 18.11.10 Date: 18.11.10	Date: 18.11.10 Date: 18.11.10 Date: 18.11.10 Date: 18.11.10 Date: 18.11.10	Date: 18.11.10 Date: 18.11.10 Date: 18.11.10 Date: 18.11.10 Date: 18.11.10	Date: 18.11.10 Date: 18.11.10 Date: 18.11.10 Date: 18.11.10 Date: 18.11.10	Date: 18.11.10 Date: 18.11.10 Date: 18.11.10 Date: 18.11.10 Date: 18.11.10
CARDNO Cardno (Qld) Pty Ltd Level 11, 150 St. James, 518 St. James, Rydges Valley Road Phone 07 3208 8822 Fax 07 3208 9722 Email: info@cardno.com.au Web: www.cardno.com.au					
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VENT APPLICATIONS SUMMARY

UDA & Planner	APPLICANT	SITE	LODGE DATE	PROPERLY MADE	APP. TYPE	Acknowledgement email sent	Email sent to State & Local Government	Day 20	RFI or Issues Letter	Public Notification	End public notification	Decision Date Day 40
Greater Flagstone Diana Russell	Peet Ltd & P/L P/L	Flagstone City New Beth Road, Mountain Ridge Road, Homestead Drive Undullah	23/12/2011	31-Jan-12	MCU - whole of site	3/02/2012		28-Feb-12	Further issues sent 2/03/2012	Yes - whole of site application. Advise applicant	Not commenced 15/5/2012	11/07/2012??
Greater Flagstone Diana Russell	Pacific International Development Corp.	Flinders Dairy Road, Undullah	16/1/1012	18-Jan-12	Context Plan, ROL, MCU (ERA)	19/01/2012		16-Feb-12	RFI Issued 16/2/2012 Due 16/5/2012	Yes - Context Plan. Required by DS.	Not commenced 19/6/2012	14/8/2012??
Bowen Hills	Brisbane City Council	41 O'Connell Tce Bowen Hills	20/01/2012	20-Jan-12	MCU - Commercial & food premises			20-Feb-12	NO	NO	N/A	Decided on 19/03/2012
Greater Flagstone Lyndy Rapson	Tre Developments	Riverbend	23/03/2012	3/04/2012	MCU - whole of site	11/04/2012	10/04/2012	4/05/2012	within 20 bd if RFI to be issued	Yes - advise client	4/6/12??	31/7/12??
Greater Flagstone Lyndy Rapson	Romolo Investments	Undullah	23/03/2012	5/04/2012	MCU - whole of site	11/04/2012	11/04/2012	9/05/2012	within 20 bd if RFI to be issued	Yes - advise client	6/6/12??	2/8/12??
Greater Flagstone Diana Russell	Pacific International Development Corp.	Flinders	22/03/2012	3/04/2012	MCU - whole of site	11/04/2012	4/04/2012	4/05/2012	within 20 bd if RFI to be issued	Yes - advise client	4/6/12??	31/7/12??
Greater Flagstone Diana Russell	Pacific International Development Corp.	Flinders	23/03/2012	3/04/2012	ROL - NH1 North & NH3	11/04/2012	4/04/2012	4/05/2012	within 20 bd if RFI to be issued	Yes - advise client	4/6/12??	31/7/12??

