

DRAWING INDEX		
DWG. No.	DESCRIPTION	REVISION
YC0229-1E1-D01	COVER SHEET & LOCALITY PLAN	D
YC0229-1E1-D02	INDEX SHEET	H
YC0229-1E1-D03	SCOPE OF WORKS & KEY SHEET PLAN	G
YC0229-1E1-D04	MISSING LINK CONSTRUCTION STAGING PLAN	C
YC0229-1E1-A01	ALIGNMENT DETAILS - SHEET 1 OF 2	D
YC0229-1E1-A02	ALIGNMENT DETAILS - SHEET 2 OF 2	C
YC0229-1E1-E01	EROSION & SEDIMENT CONTROL PLAN - SHEET 1 OF 2	G
YC0229-1E1-E02	EROSION & SEDIMENT CONTROL PLAN - SHEET 2 OF 2	E
YC0229-1E1-E03	SEDIMENT BASIN SETOUT DETAILS - SHEET 1 OF 3	C
YC0229-1E1-E04	SEDIMENT BASIN SETOUT DETAILS - SHEET 2 OF 3	C
YC0229-1E1-E05	SEDIMENT BASIN SETOUT DETAILS - SHEET 3 OF 3	A
YC0229-1E1-EC01	BULK EARTHWORKS CUT / FILL PLAN - SHEET 1 OF 2	H
YC0229-1E1-EC02	BULK EARTHWORKS CUT / FILL PLAN - SHEET 2 OF 2	F
YC0229-1E1-EW01	BULK EARTHWORKS LAYOUT PLAN - SHEET 1 OF 8	F
YC0229-1E1-EW02	BULK EARTHWORKS LAYOUT PLAN - SHEET 2 OF 8	F
YC0229-1E1-EW03	BULK EARTHWORKS LAYOUT PLAN - SHEET 3 OF 8	E
YC0229-1E1-EW04	BULK EARTHWORKS LAYOUT PLAN - SHEET 4 OF 8	E
YC0229-1E1-EW05	BULK EARTHWORKS LAYOUT PLAN - SHEET 5 OF 8	E
YC0229-1E1-EW06	BULK EARTHWORKS LAYOUT PLAN - SHEET 6 OF 8	E
YC0229-1E1-EW07	BULK EARTHWORKS LAYOUT PLAN - SHEET 7 OF 8	E
YC0229-1E1-EW08	BULK EARTHWORKS LAYOUT PLAN - SHEET 8 OF 8	E
YC0229-1E1-EW09	PRECINCT 1 & 2 BORROW AREA EARTHWORKS PLAN - SHEET 1 OF 4	C
YC0229-1E1-EW10	PRECINCT 1 & 2 BORROW AREA EARTHWORKS PLAN - SHEET 2 OF 4	C
YC0229-1E1-EW11	PRECINCT 1 & 2 BORROW AREA EARTHWORKS PLAN - SHEET 3 OF 4	C
YC0229-1E1-EW12	PRECINCT 1 & 2 BORROW AREA EARTHWORKS PLAN - SHEET 4 OF 4	C
YC0229-1E1-EW13	PRECINCT 9 BORROW AREA EARTHWORKS PLAN	C
YC0229-1E1-EW14	PRECINCT 11 BORROW AREA EARTHWORKS PLAN	A
YC0229-1E1-ES01	BULK EARTHWORKS SECTIONS - SHEET 1 OF 2	D
YC0229-1E1-ES02	BULK EARTHWORKS SECTIONS - SHEET 2 OF 2	E
YC0229-1E1-ES03	BULK EARTHWORKS TYPICAL SECTIONS	D
YC0229-1E1-ES04	PRECINCT 1 & 2 BORROW AREA EARTHWORKS SECTIONS - SHEET 1 OF 4	D
YC0229-1E1-ES05	PRECINCT 1 & 2 BORROW AREA EARTHWORKS SECTIONS - SHEET 2 OF 4	D
YC0229-1E1-ES06	PRECINCT 1 & 2 BORROW AREA EARTHWORKS SECTIONS - SHEET 3 OF 4	D
YC0229-1E1-ES07	PRECINCT 1 & 2 BORROW AREA EARTHWORKS SECTIONS - SHEET 4 OF 4	D
YC0229-1E1-ES08	PRECINCT 9 BORROW AREA EARTHWORKS SECTIONS	D
YC0229-1E1-ES09	PRECINCT 11 BORROW AREA EARTHWORKS SECTIONS	A
YC0229-1E1-DL01	MAJOR CENTRAL OPEN DRAIN LONGITUDINAL SECTION - SHEET 1 OF 3	D
YC0229-1E1-DL02	MAJOR CENTRAL OPEN DRAIN LONGITUDINAL SECTION - SHEET 2 OF 3	D
YC0229-1E1-DL03	MAJOR CENTRAL OPEN DRAIN LONGITUDINAL SECTION - SHEET 3 OF 3	D
YC0229-1E1-XS01	MAJOR CENTRAL OPEN DRAIN CROSS SECTIONS - SHEET 1 OF 10	D
YC0229-1E1-XS02	MAJOR CENTRAL OPEN DRAIN CROSS SECTIONS - SHEET 2 OF 10	D
YC0229-1E1-XS03	MAJOR CENTRAL OPEN DRAIN CROSS SECTIONS - SHEET 3 OF 10	D
YC0229-1E1-XS04	MAJOR CENTRAL OPEN DRAIN CROSS SECTIONS - SHEET 4 OF 10	D
YC0229-1E1-XS05	MAJOR CENTRAL OPEN DRAIN CROSS SECTIONS - SHEET 5 OF 10	D
YC0229-1E1-XS06	MAJOR CENTRAL OPEN DRAIN CROSS SECTIONS - SHEET 6 OF 10	D
YC0229-1E1-XS07	MAJOR CENTRAL OPEN DRAIN CROSS SECTIONS - SHEET 7 OF 10	D
YC0229-1E1-XS08	MAJOR CENTRAL OPEN DRAIN CROSS SECTIONS - SHEET 8 OF 10	D

DRAWING INDEX		
DWG. No.	DESCRIPTION	REVISION
YC0229-1E1-XS09	MAJOR CENTRAL OPEN DRAIN CROSS SECTIONS - SHEET 9 OF 10	D
YC0229-1E1-XS10	MAJOR CENTRAL OPEN DRAIN CROSS SECTIONS - SHEET 10 OF 10	D
YC0229-1E1-DL04	MINOR OPEN DRAIN 4 LONGITUDINAL SECTION	D
YC0229-1E1-XS11	MINOR OPEN DRAIN 4 CROSS SECTIONS SHEET 1 OF 2	D
YC0229-1E1-XS12	MINOR OPEN DRAIN 4 CROSS SECTIONS SHEET 2 OF 2	D
YC0229-1E1-DL05	MINOR OPEN DRAIN 5 LONGITUDINAL SECTION	E
YC0229-1E1-XS13	MINOR OPEN DRAIN 5 CROSS SECTIONS SHEET 1 OF 1	C
YC0229-1E1-XS14	MINOR OPEN DRAIN 5 CROSS SECTIONS SHEET 2 OF 3	C
YC0229-1E1-XS15	MINOR OPEN DRAIN 5 CROSS SECTIONS SHEET 3 OF 3	C
YC0229-1E1-DL06	MINOR OPEN DRAIN 6 LONGITUDINAL SECTION	D
YC0229-1E1-XS16	MINOR OPEN DRAIN 6 CROSS SECTION SHEET 1 OF 2	D
YC0229-1E1-XS17	MINOR OPEN DRAIN 6 CROSS SECTION SHEET 2 OF 2	D
YC0229-1E1-DL07	MINOR OPEN DRAIN 7 LONGITUDINAL SECTION	D
YC0229-1E1-XS18	MINOR OPEN DRAIN 7 CROSS SECTION SHEET 1 OF 3	D
YC0229-1E1-XS19	MINOR OPEN DRAIN 7 CROSS SECTION SHEET 2 OF 3	D
YC0229-1E1-XS20	MINOR OPEN DRAIN 7 CROSS SECTION SHEET 3 OF 3	D
YC0229-1E1-DL08	MINOR OPEN DRAIN 1 LONGITUDINAL SECTION	C
YC0229-1E1-CL01	COBAKI PARKWAY LONGITUDINAL SECTION	C
YC0229-1E1-CX01	COBAKI PARKWAY CROSS SECTIONS - SHEET 1 OF 7	C
YC0229-1E1-CX02	COBAKI PARKWAY CROSS SECTIONS - SHEET 2 OF 7	C
YC0229-1E1-CX03	COBAKI PARKWAY CROSS SECTIONS - SHEET 3 OF 7	C
YC0229-1E1-CX04	COBAKI PARKWAY CROSS SECTIONS - SHEET 4 OF 7	C
YC0229-1E1-CX05	COBAKI PARKWAY CROSS SECTIONS - SHEET 5 OF 7	C
YC0229-1E1-CX06	COBAKI PARKWAY CROSS SECTIONS - SHEET 6 OF 7	C
YC0229-1E1-CX07	COBAKI PARKWAY CROSS SECTIONS - SHEET 7 OF 7	C
YC0229-1E1-SL01	SANDY ROAD LONGITUDINAL SECTION - SHEET 1 OF 2	D
YC0229-1E1-SL02	SANDY ROAD LONGITUDINAL SECTION - SHEET 2 OF 2	D
YC0229-1E1-SX01	SANDY ROAD CROSS SECTIONS - SHEET 1 OF 7	D
YC0229-1E1-SX02	SANDY ROAD CROSS SECTIONS - SHEET 2 OF 7	D
YC0229-1E1-SX03	SANDY ROAD CROSS SECTIONS - SHEET 3 OF 7	D
YC0229-1E1-SX04	SANDY ROAD CROSS SECTIONS - SHEET 4 OF 7	D
YC0229-1E1-SX05	SANDY ROAD CROSS SECTIONS - SHEET 5 OF 7	D
YC0229-1E1-SX06	SANDY ROAD CROSS SECTIONS - SHEET 6 OF 7	C
YC0229-1E1-SX07	SANDY ROAD CROSS SECTIONS - SHEET 7 OF 7	C
YC0229-1E1-TS01	COBAKI PARKWAY & SANDY ROAD TYPICAL CROSS SECTIONS	E
YC0229-1E1-SW01	CULVERT 'A' LOCATION & DETAILS - SHEET 1 OF 2	C
YC0229-1E1-SW02	CULVERT 'A' LOCATION & DETAILS - SHEET 2 OF 2	C
YC0229-1E1-SW03	CULVERT 'B' LOCATION & DETAILS	C
YC0229-1E1-SW04	CULVERT 'C' LOCATION & DETAILS	C
YC0229-1E1-SW05	LOW FLOW DIVERSION BUND LAYOUT PLAN	C
YC0229-1E1-SW06	CENTRAL OPEN SPACE DRAINAGE INTERSECTION DETAILS - SHEET 1 OF 2	D
YC0229-1E1-SW07	CENTRAL OPEN SPACE DRAINAGE INTERSECTION DETAILS - SHEET 2 OF 2	D

T.S.C. REFERENCE DRAWINGS	
DWG. No.	DESCRIPTION
S.D.501	EROSION & SILTATION PREVENTION DEVICES SHEET 1
S.D.502	EROSION & SILTATION PREVENTION DEVICES SHEET 2

INSTITUTION OF ENGINEERS, AUSTRALIA GUIDELINES	
DESCRIPTION	
SOIL EROSION & SEDIMENT CONTROL - ENGINEERING GUIDELINES FOR QUEENSLAND CONSTRUCTION SITES - JUNE 1996	

ROADS AND TRAFFIC AUTHORITY, NSW	
DWG. No.	DESCRIPTION
MD.R11.A01.A.2	INSTALLATION, BEDDING AND FILLING/BACKFILLING AGAINST/OVER CONCRETE PIPE CULVERTS

QUEENSLAND GOVERNMENT DEPARTMENT OF TRANSPORT AND MAIN ROADS		
DWG. No.	CATEGORY	DESCRIPTION
1131	RC SLAB DECK CULVERT - 2500 SPAN	CONSTRUCTION OF FOUNDATIONS, APRONS WALLS AND WINGS
1303	RC BOX CULVERTS & SLAB LINK BOX CULVERTS	CONSTRUCTION OF REINFORCED CONCRETE WINGWALLS AND HEADWALLS
1305	ENDS TO PIPE CULVERTS	GENERAL ARRANGEMENT AND INSTALLATION OF WINGWALLS, HEADWALLS AND APRONS
1318	RC BOX CULVERTS & SLAB LINK BOX CULVERTS	CONSTRUCTION OF BASES WITH RECESSES AND APRONS
1319	RC BOX CULVERTS & SLAB LINK BOX CULVERTS	CONSTRUCTION OF UNREINFORCED WINGWALLS AND RC HEADWALLS H = 750 - 2400

STATUS CONSTRUCTION CERTIFICATE		
H	ADDITIONAL FILL ZONE TO SSPP (MP08_0200 Mod 3)	C.S. 30.06.14
G	RESPONSE TO TSC COMMENTS (RE: MP08_0200 Mod 2)	C.S. 10.03.14
F	PRECINCT 9 AND PRECINCT 11 BORROW AREAS ADDED	M.B. 11.12.13
E	MINOR OPEN DRAIN 5 ADDED TO DRAWING SET	T.W. 02.10.13
D	BULK EARTHWORKS CONSTRUCTION CERTIFICATE(FI)	M.G. 15.02.13
C	RESPONSE TO 3rd PARTY SWMP REVIEW	H.W. 04.05.12
REV	DESCRIPTION	DRAWN DATE

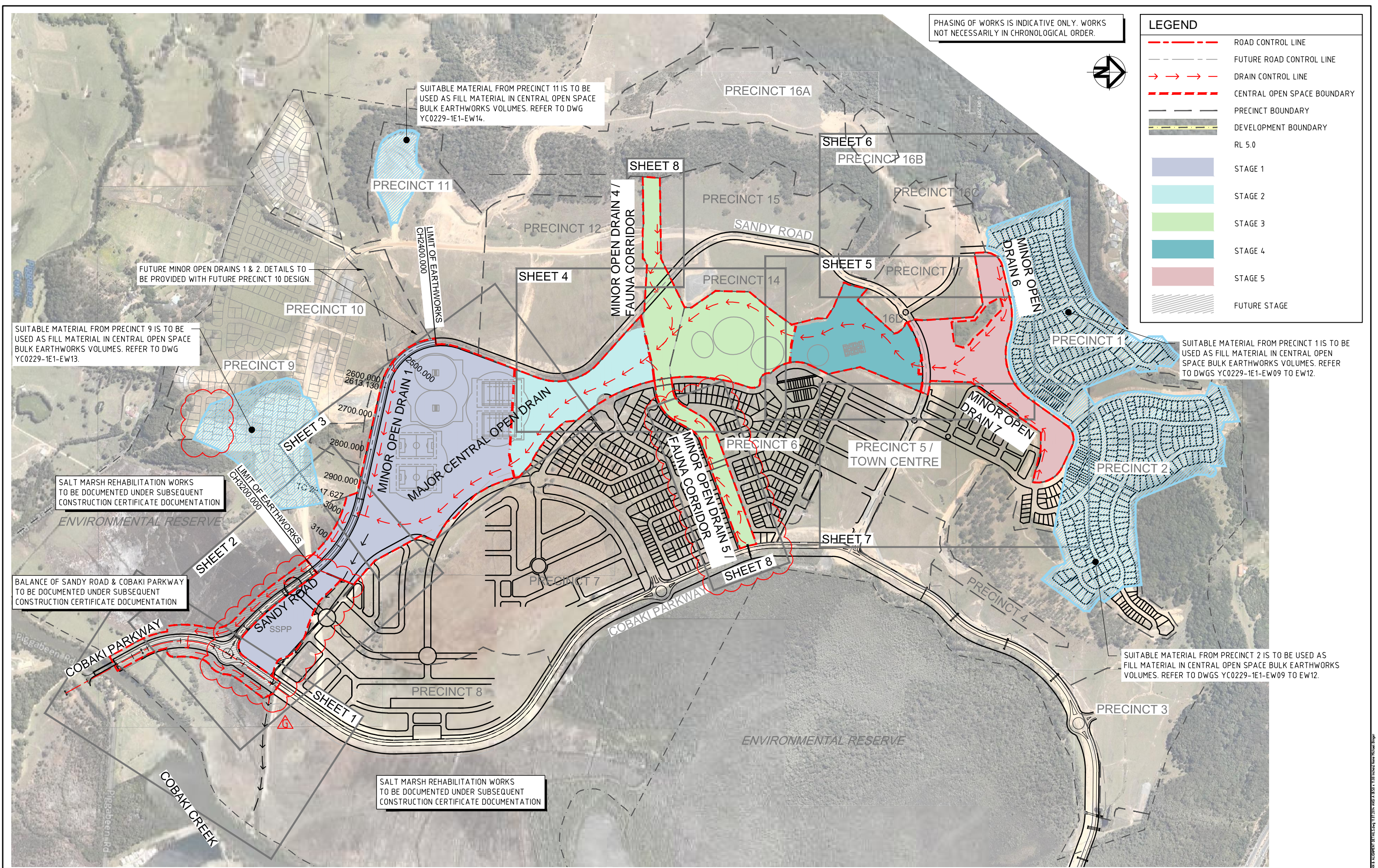
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DRAWING IS NOT TO BE SCALED	
SCALE (AT ORIGINAL SHEET SIZE)	ORIGINAL SHEET SIZE
N/A	A1


CLIENT
LEDA MANORSTEAD Pty Ltd


PROJECT
COBAKI, TWEED HEADS WEST CENTRAL OPEN SPACE BULK EARTHWORKS CONSTRUCTION CERTIFICATE CIVIL ENGINEERING DRAWINGS


LEVEL 1, 193 FERRY ROAD SOUTHPORT QLD 4215 AUSTRALIA T 07 5558 4200 F 07 5503 1672 info@yeats.com.au www.yeats.com.au

TITLE INDEX SHEET					
TASK	BY	INITIAL	DATE	APPROVED	RPEQ No
REVIEW	CS		18.03.11		
DESIGN	CJE		18.03.11		
DRAWN	GS		18.03.11		
DRAWING NUMBER				YC0229-1E1-D02	REVISION
					H



STATUS			CONSTRUCTION CERTIFICATE		FOR APPROVAL		THIS DESIGN AND PLAN IS COPYRIGHT AND IS NOT TO BE USED OR REPRODUCED WHOLLY OR IN PART OR TO BE USED ON ANY PROJECT WITHOUT THE WRITTEN PERMISSION OF YEATS CONSULTING PTY LTD		CLIENT	PROJECT		TITLE					
G	ADDITIONAL FILL_ZONE TO SSPP (MP08_0200 Mod 3)		C.S.	30.06.14		DRAWING IS NOT TO BE SCALED		LEDAL	LEDA MANORSTEAD Pty Ltd	COBAKI, TWEED HEADS WEST CENTRAL OPEN SPACE BULK EARTHWORKS CONSTRUCTION CERTIFICATE CIVIL ENGINEERING DRAWINGS	 LEVEL 1, 193 FERRY ROAD SOUTHPORT QLD 4215 AUSTRALIA T 07 5558 4200 F 07 5503 1672 info@yeats.com.au www.yeats.com.au	SCOPE OF WORKS & KEY SHEET PLAN					
F	PRECINCT 9 AND PRECINCT 11 BORROW AREAS ADDED		M.B.	10.12.13								TASK		BY		INITIAL	
E	MINOR OPEN DRAIN 5 ADDED TO DRAWING SET		T.W.	02.10.13		SCALE						APPROVED		RPEQ No		REVISION	
D	BULK EARTHWORKS CONSTRUCTION CERTIFICATE		M.G.	15.02.13		SCALE (AT ORIGINAL SHEET SIZE)						DRAWING NUMBER		YC0229-1E1-D03		G	
C	RESPONSE TO 3rd PARTY SWMP REVIEW		H.W.	18.10.12		ORIGINAL SHEET SIZE						DESIGN		DRAWN		G	
B	RESPONSE TO TSC REQUEST FOR INFORMATION (RFI)		H.W.	04.05.12		A1						DRAWN		YC0229-1E1-D03		G	
REV	DESCRIPTION		DRAWN	DATE		SCALE 100 50 0 100 200 1:5000						DRAWN		YC0229-1E1-D03		G	