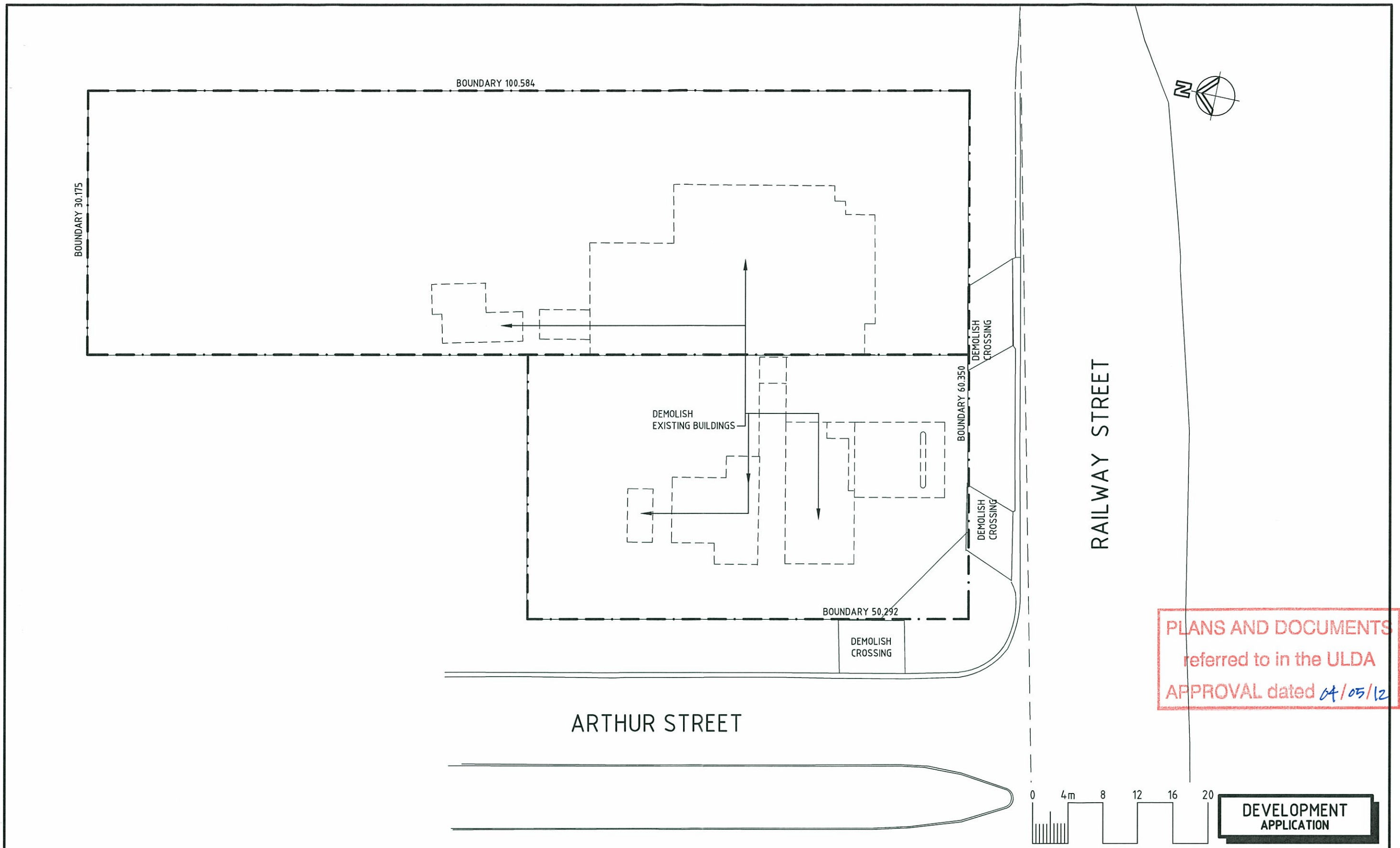
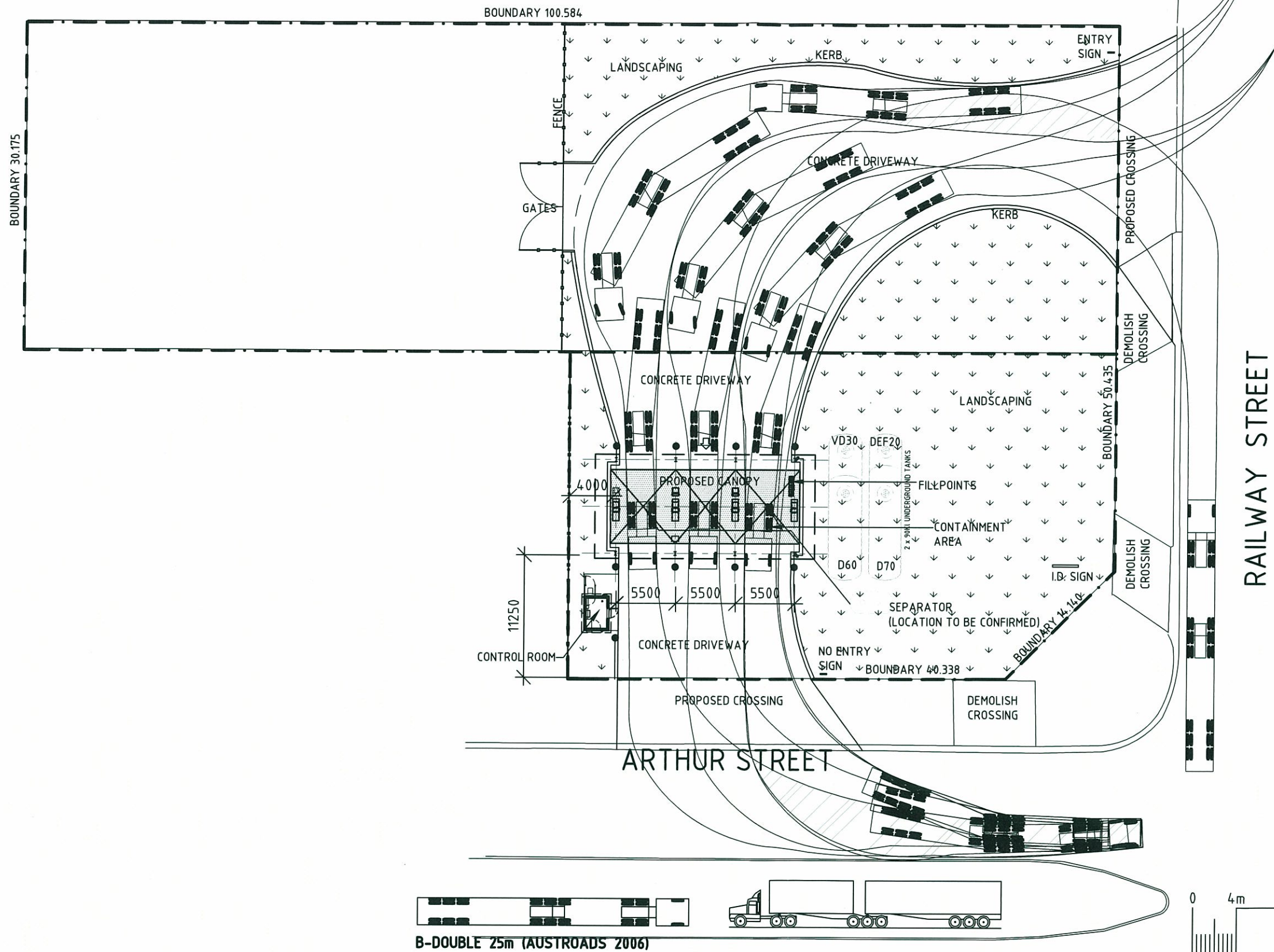




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	A	JN	31.01.12	DA ISSUE			JWN	19.10.11		
	B	JN	15.02.12	KERBS RE- ALIGNED AS PER SURVEY						
	REVISION									



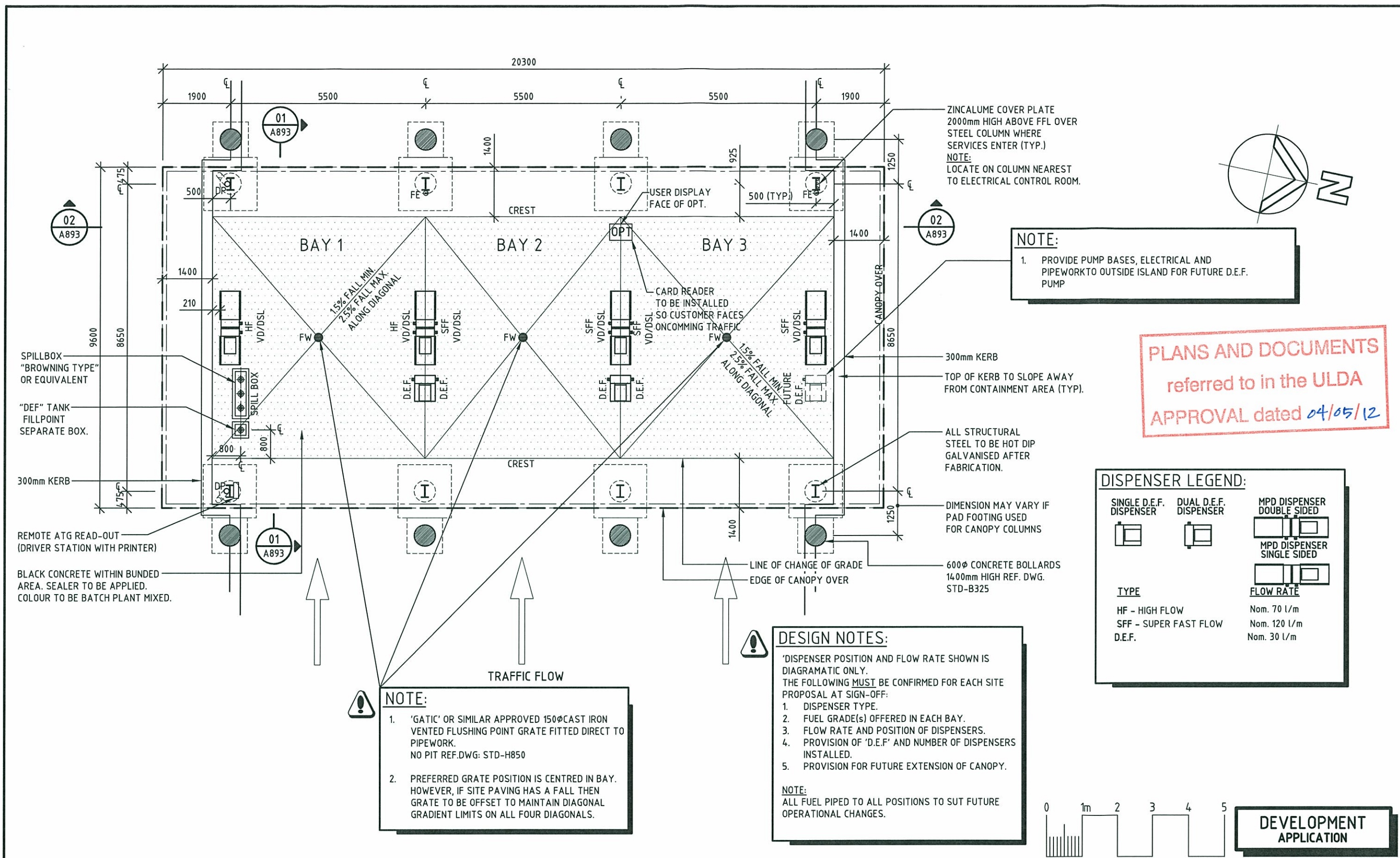
REV.	BY	DATE	DESCRIPTION OF CHANGE
A	JN	31.01.12	DA ISSUE
B	JN	15.02.12	KERBS RE- ALIGNED AS PER SURVEY DRIVEWAY RE- ALIGNED
C	JN	28.03.12	CORNER BDY. RE - ALIGNED
REVISION			

PROJECT
**BLACKWATER - QLD
CNR. ARTHUR STREET
& RAILWAY STREET**

TITLE
PROPOSED SITE PLAN

DRAWN	DATE	APPROVED	DATE
JWN	19.10.11		
SCALE	SIZE	DRAWING No.	REV.
1:400	A3	P1296-A850	C

**DEVELOPMENT
APPLICATION**



PLANS AND DOCUMENTS
referred to in the ULDA
APPROVAL dated 04/05/12

DISPENSER LEGEND:	
	SINGLE D.E.F. DISPENSER
	DUAL D.E.F. DISPENSER
	MPD DISPENSER DOUBLE SIDED
	MPD DISPENSER SINGLE SIDED
TYPE	FLOW RATE
HF - HIGH FLOW	Nom. 70 l/m
SFF - SUPER FAST FLOW	Nom. 120 l/m
D.E.F.	Nom. 30 l/m

DESIGN NOTES:

'DISPENSER POSITION AND FLOW RATE SHOWN IS DIAGRAMATIC ONLY. THE FOLLOWING MUST BE CONFIRMED FOR EACH SITE PROPOSAL AT SIGN-OFF:

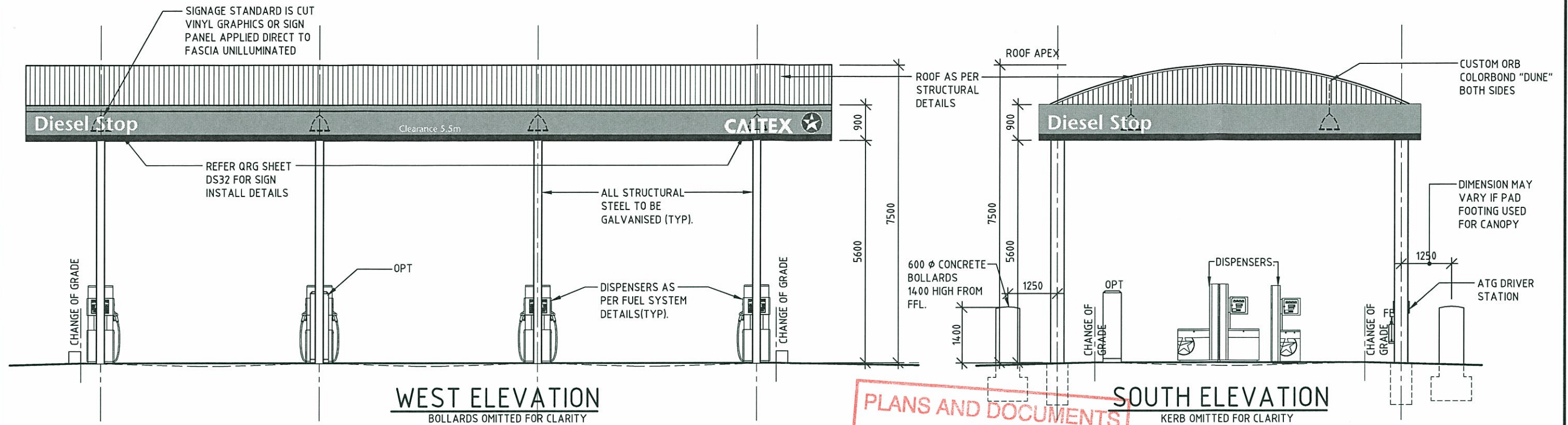
1. DISPENSER TYPE.
2. FUEL GRADE(S) OFFERED IN EACH BAY.
3. FLOW RATE AND POSITION OF DISPENSERS.
4. PROVISION OF 'D.E.F.' AND NUMBER OF DISPENSERS INSTALLED.
5. PROVISION FOR FUTURE EXTENSION OF CANOPY.

NOTE:
ALL FUEL PIPED TO ALL POSITIONS TO SUT FUTURE OPERATIONAL CHANGES.

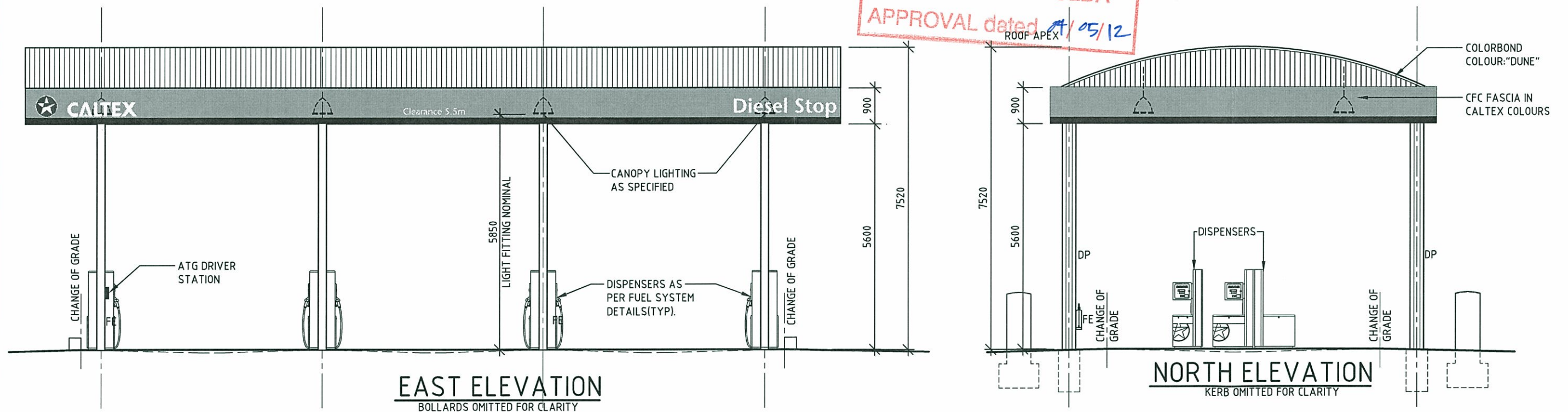
NOTE:

1. 'GATIC' OR SIMILAR APPROVED 150mm CAST IRON VENTED FLUSHING POINT GRATE FITTED DIRECT TO PIPEWORK. NO PIT REF.DWG: STD-H850
2. PREFERRED GRATE POSITION IS CENTRED IN BAY. HOWEVER, IF SITE PAVING HAS A FALL THEN GRATE TO BE OFFSET TO MAINTAIN DIAGONAL GRADIENT LIMITS ON ALL FOUR DIAGONALS.

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	A	JN	30.01.12	INITIAL ISSUE			JWN	06.07.10		
	REVISION									



PLANS AND DOCUMENTS
referred to in the ULDA
APPROVAL dated 14/05/12



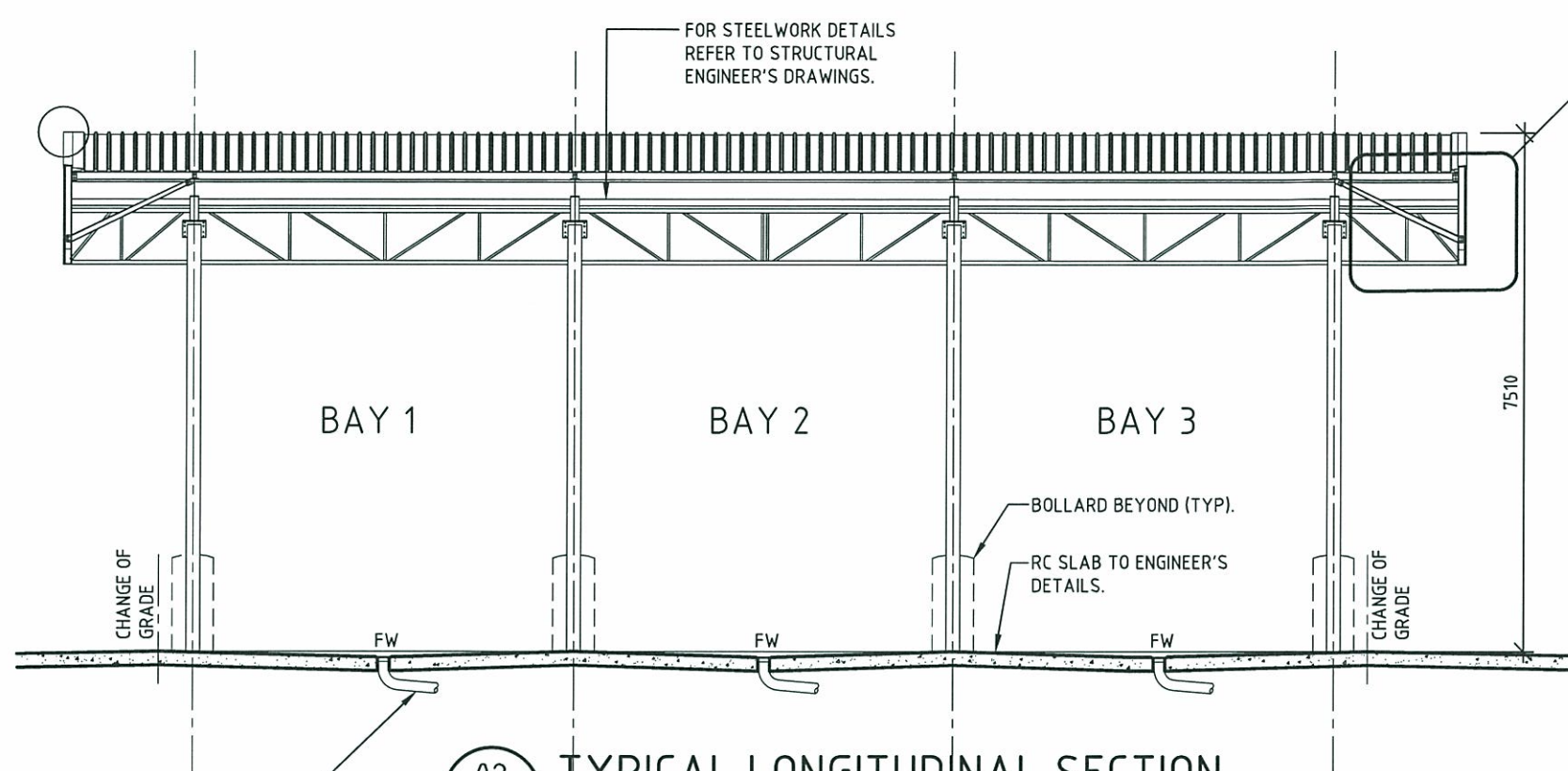
DEVELOPMENT
APPLICATION

REV.	BY	DATE	DESCRIPTION OF CHANGE
A	JN	31.01.12	DA ISSUE
REVISION			

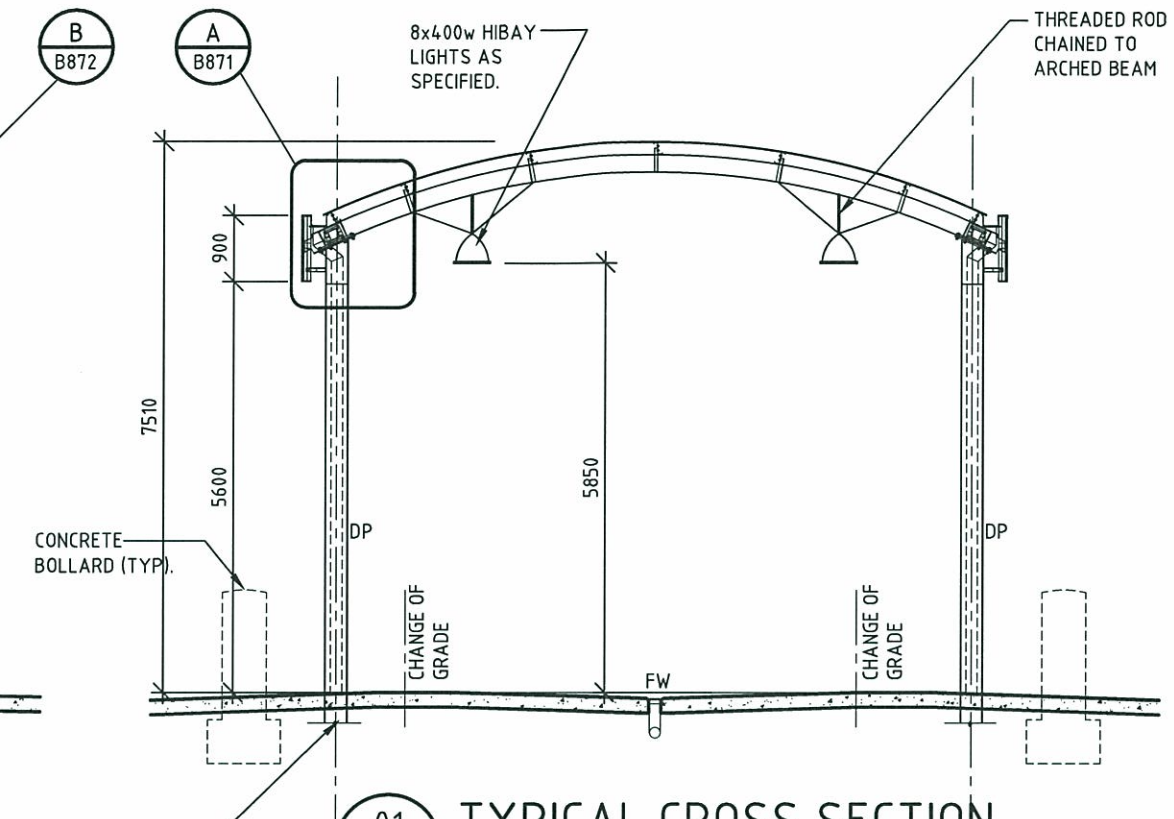
PROJECT
BLACKWATER - QLD
CNR. ARTHUR STREET
& RAILWAY STREET

TITLE
PROPOSED CANOPY ELEVATIONS

DRAWN	DATE	APPROVED	DATE
JN	16.04.10		
SCALE	SIZE	DRAWING No.	REV.
1:100	A3	P1296-A875	A



02 TYPICAL LONGITUDINAL SECTION
A874

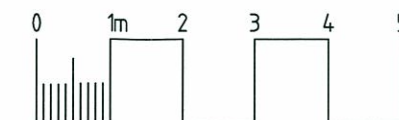


01 TYPICAL CROSS SECTION
A874

REFERENCE:
FOR CANOPY FLOOR PLAN
REFER DWG A874

FOR BOLLARD & KERB DETAILS:
REFER DWG B325

PLANS AND DOCUMENTS
referred to in the ULDA
APPROVAL dated 14/05/12



DEVELOPMENT
APPLICATION

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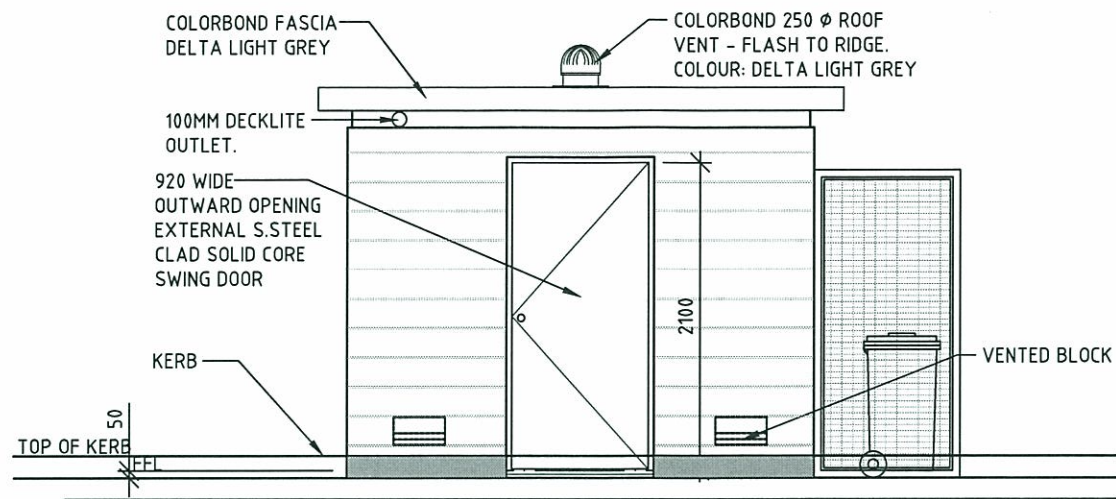
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REV.	BY	DATE	DESCRIPTION OF CHANGE
A	JN	31.01.12	DA ISSUE
REVISION			

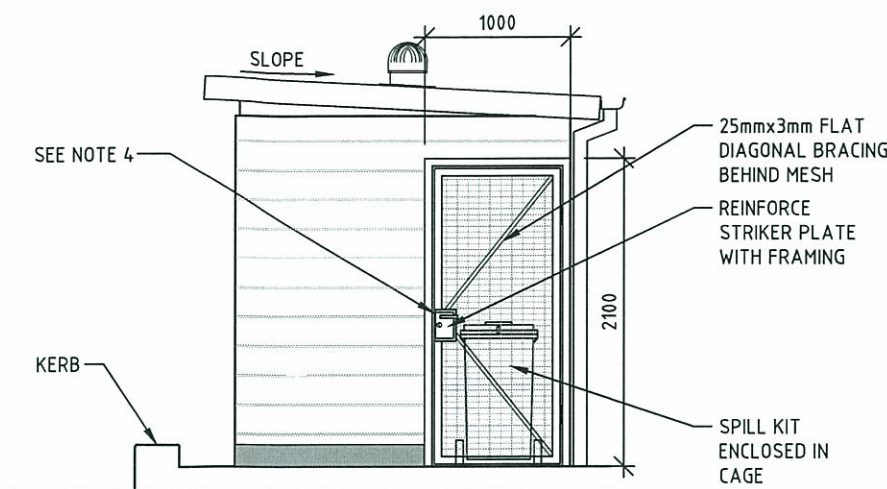
PROJECT
BLACKWATER - QLD
CNR. ARTHUR STREET
& RAILWAY STREET

TITLE
PROPOSED CANOPY SECTIONS

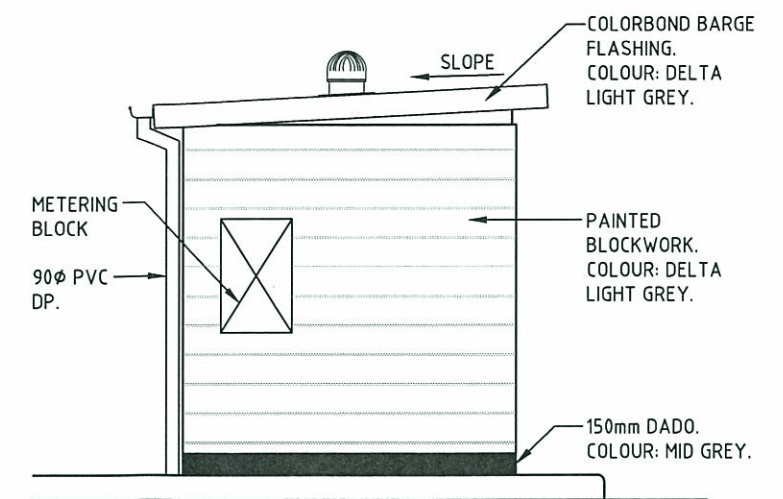
DRAWN JWN	DATE 07.07.10	APPROVED	DATE
SCALE 1:100	SIZE A3	DRAWING No. P1296-A893	REV. A



SOUTH ELEVATION

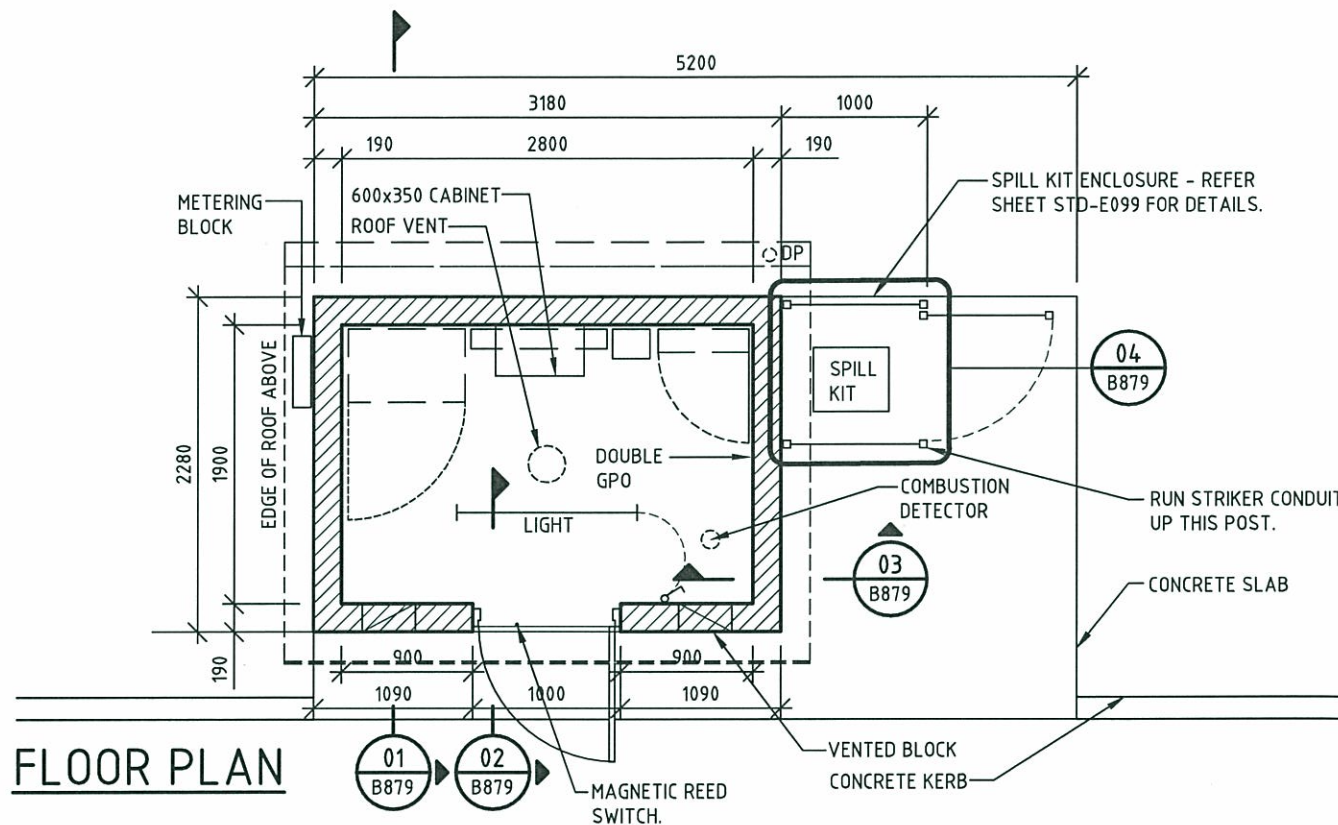


EAST ELEVATION

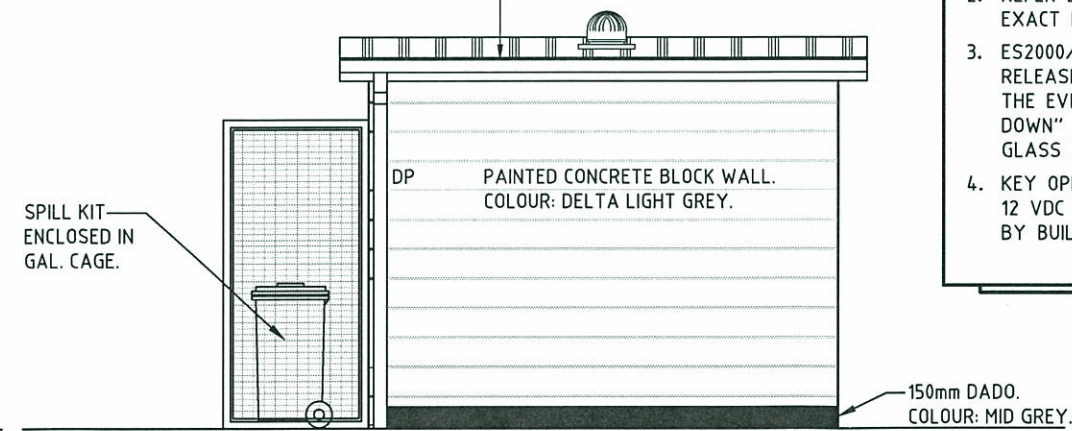


WEST ELEVATION

PLANS AND DOCUMENTS
referred to in the ULDA
APPROVAL dated 04/05/12
COLORBOND QUAD
FASCIA GUTTER.



FLOOR PLAN

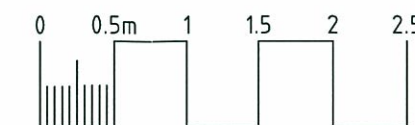


NORTH ELEVATION



NOTES:

1. LOCATION OF EYE WASH/SHOWER, SPILL KIT AND METERING BLOCK DETERMINED BY SITE ORIENTATION.
2. REFER ELECTRICAL ENGINEER'S DETAILS FOR EXACT EQUIPMENT SIZES AND LOCATIONS.
3. ES2000/FS2000 ELECTRIC STRIKE SHALL RELEASE THE SPILL KIT ACCESS DOOR IN THE EVENT OF ACTIVATION OF THE "SHUT DOWN" OR ACTIVATION OF EITHER BREAK GLASS UNITS ON THE FIRE CABINETS.
4. KEY OPERATED LOCK PLUS ES2000/FS2000 12 VDC ELECTRIC STRIKE TO BE INSTALLED BY BUILDER.



DEVELOPMENT APPLICATION



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REV.	BY	DATE	DESCRIPTION OF CHANGE
A	JN	31.01.12	DA ISSUE
REVISION			

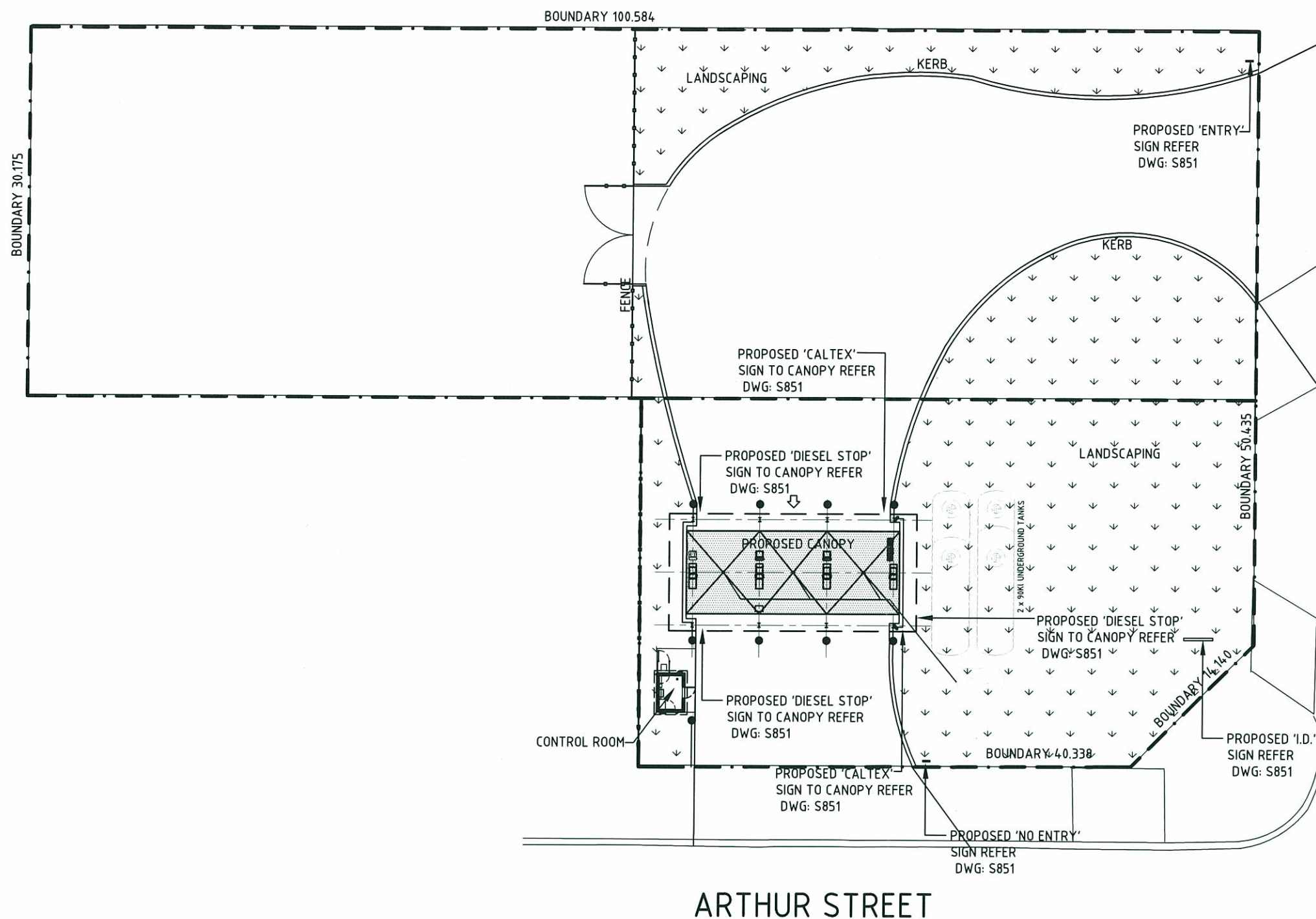
PROJECT

BLACKWATER - QLD
CNR. ARTHUR STREET
& RAILWAY STREET

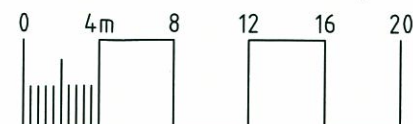
TITLE

CONTROL ROOM
FLOOR PLAN AND
ELEVATIONS

DRAWN	DATE	APPROVED	DATE
JWN/NL	08.06.10		
SCALE	SIZE	DRAWING No.	REV.
1:50	A3	P1296-B878	A



PLANS AND DOCUMENTS
referred to in the ULDA
APPROVAL dated 04/05/12



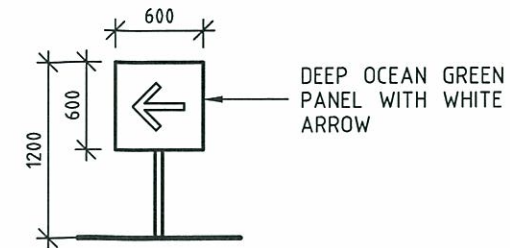
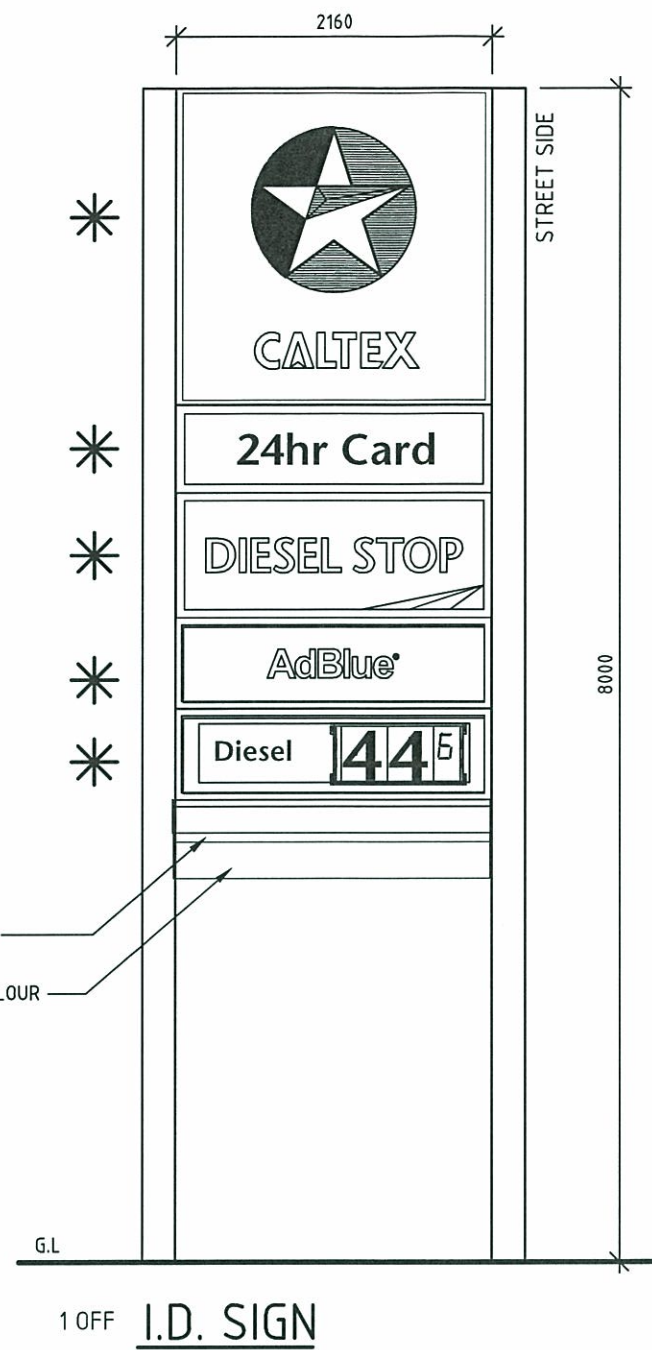
DEVELOPMENT
APPLICATION

REV.	BY	DATE	DESCRIPTION OF CHANGE	PROJECT	TITLE	DRAWN	DATE	APPROVED	DATE
A	JN	31.01.12	DA ISSUE	BLACKWATER - QLD CNR. ARTHUR STREET & RAILWAY STREET	PROPOSED SITE SIGNAGE PLAN	JWN	19.10.11		
B	JN	15.02.12	KERBS RE - ALIGNED AS PER SURVEY						
C	JN	28.03.12	CORNER BOUNDARY RE - ALIGNED						
REVISION						SCALE	SIZE	DRAWING No.	REV.
						1:400	A3	P1296-S850	C

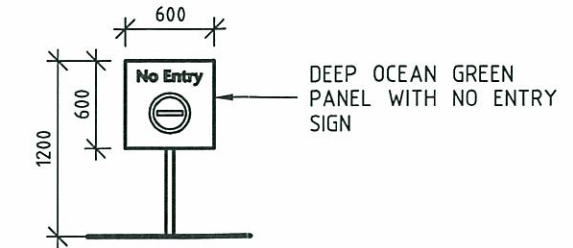


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DIRECTIONAL ENTRY SIGN
1 OFF



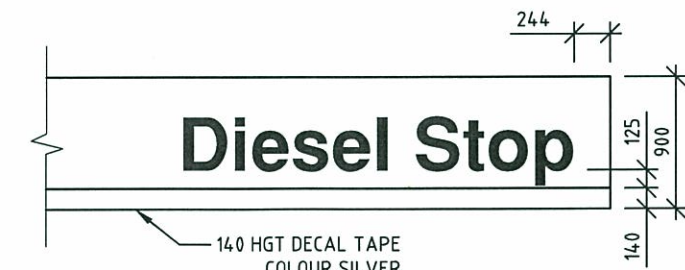
DIRECTIONAL NO ENTRY SIGN
1 OFF



CANOPY FASCIA SIGN (NEW)
1 OFF
(EAST ELEVATION)



CANOPY FASCIA SIGN (NEW)
1 OFF
(WEST ELEVATION)



CANOPY FASCIA SIGN (NEW)
1 OFF
(EAST ELEVATION)

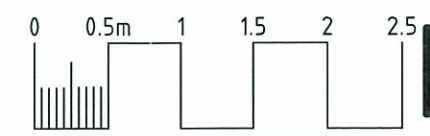


CANOPY FASCIA SIGN (NEW)
2 OFF
(WEST AND SOUTH ELEVATIONS)

! SIGN MANUFACTURER NOTE :
SIGNAGE PANEL SIZES & GRAPHICS INDICATIVE ONLY.
FOR FINAL DETAILS REFER TO APPROVED SIGNAGE ARTWORK SHOWING PANEL DETAILS & GRAPHICS.

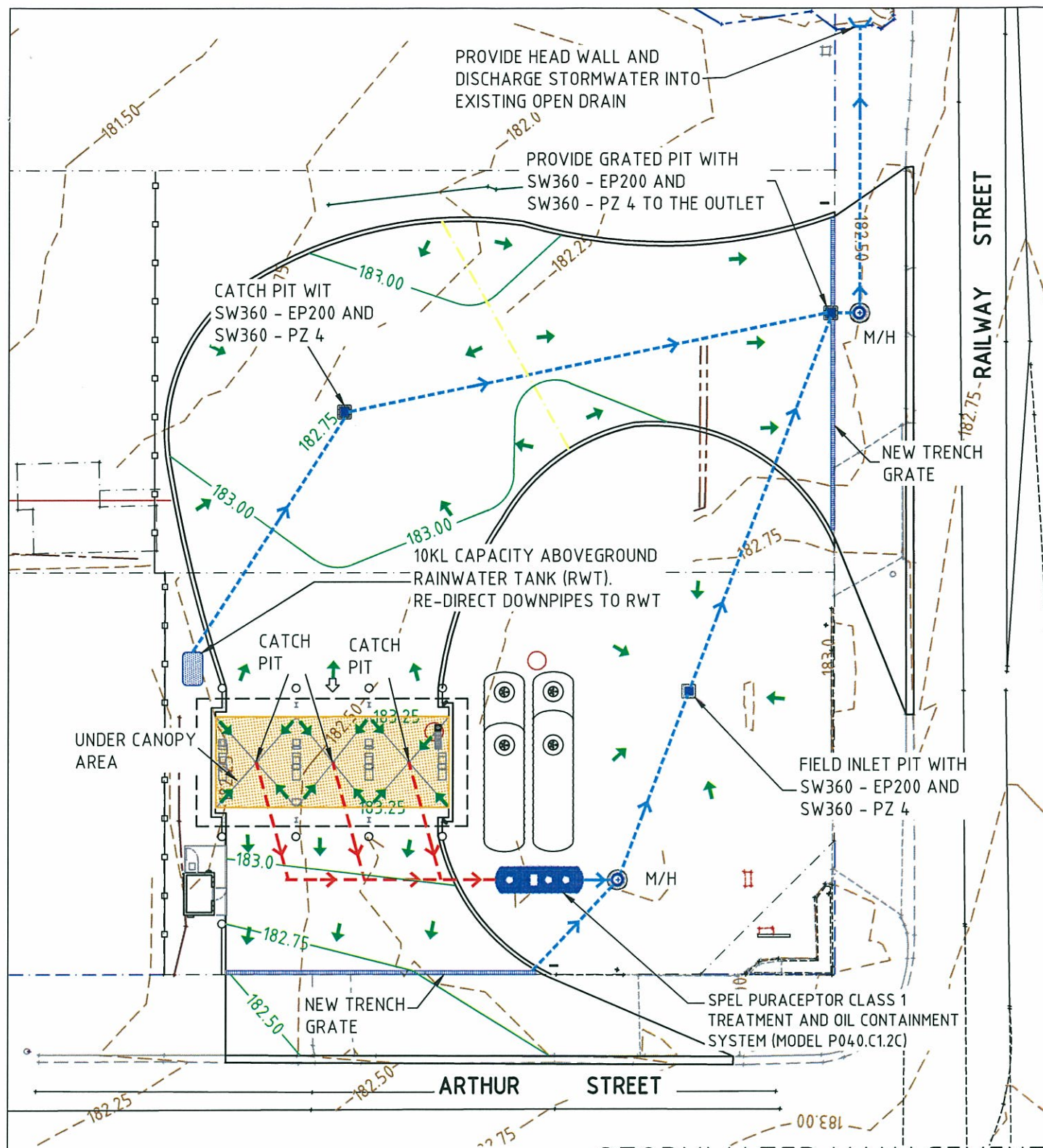
PLANS AND DOCUMENTS
referred to in the ULDA
APPROVAL dated 04/05/12

* INTERNALLY ILLUMINATED ACRYLIC SIGN BOX



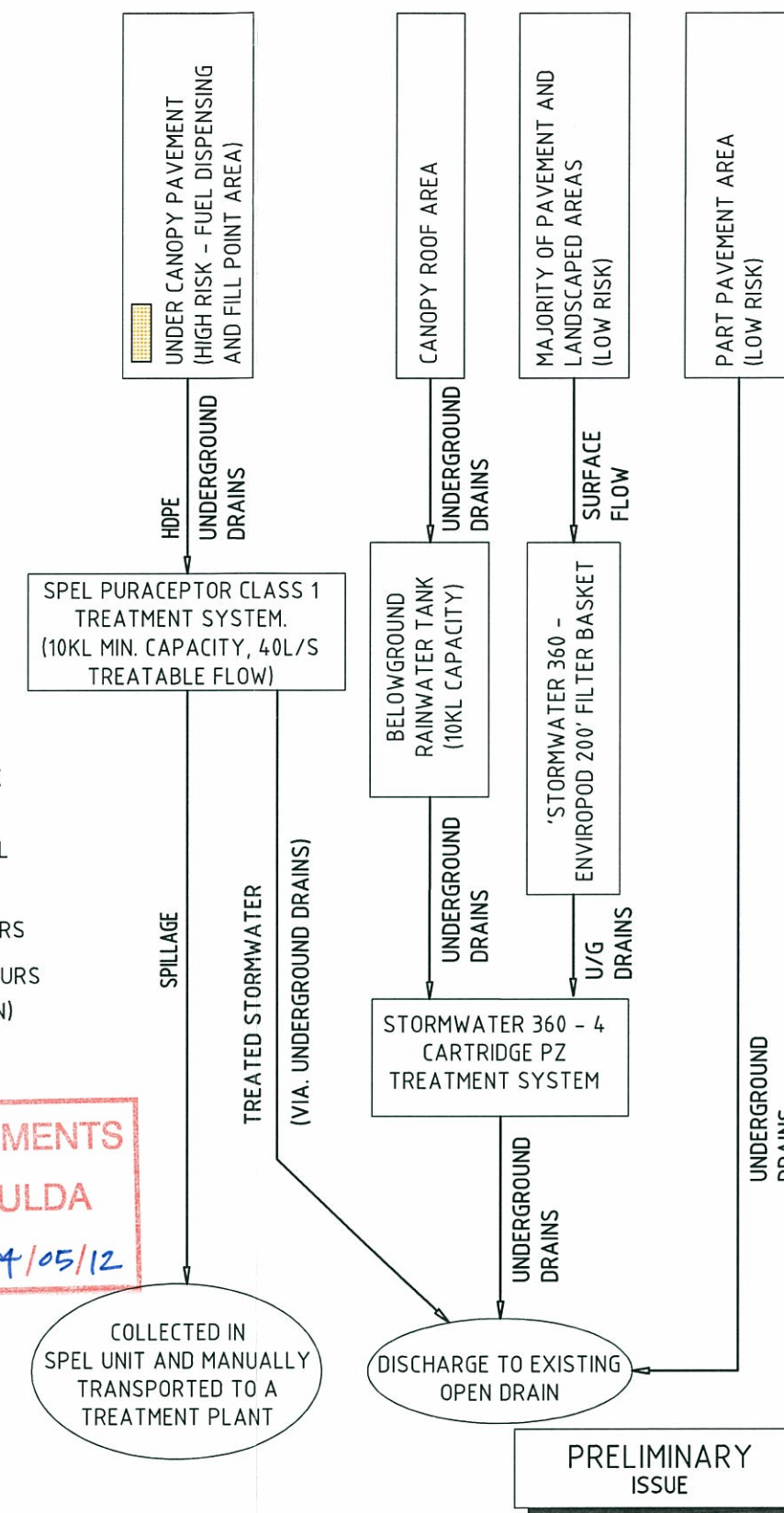
DEVELOPMENT APPLICATION

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	A	JN	31.01.12	DA ISSUE			NL	22.10.10		
	REVISION									



- ### LEGEND
- HIGH RISK CONTAMINATED AREA (CATCHMENT FOR SPEL TREATMENT SYSTEM)
 - CATCH PIT
 - M/H
 - SW360-PZ 4
 - SW360 - EP200
 - EXISTING STORMWATER LINE (TBC ON SITE)
 - PROPOSED NEW STORMWATER LINE (DISCHARGE FROM HIGH RISK AREAS)
 - PROPOSED NEW STORMWATER LINE (DISCHARGE FROM LOW RISK AREAS)
 - DIRECTION OF SURFACE FALL (PROPOSED)
 - EXISTING SURFACE CONTOURS
 - PROPOSED SURFACE CONTOURS (SUBJECT TO DETAIL DESIGN)

STORMWATER MANagements PROCESS



PLANS AND DOCUMENTS
referred to in the ULDA
APPROVAL dated 04/05/12

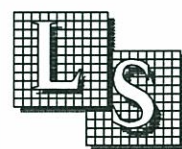


STORMWATER MANAGEMENT PLAN

SCALE 1:400

00 4m 8m 20m 40m

SCALE 1:400 @ A1



Lowenstein & Stumpo

Consulting Structural & Civil Engineers
Suite 6, 7 Baroona Road, Milton, Qld 4064
Ph.(07) 3368 1555 Fax.(07) 3368 3569
Email: office@lowstump.com.au
Consultant's Reference : QB 384312



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REV.	BY	DATE	DESCRIPTION OF CHANGE
A	SK	14.02.12	ISSUED FOR REVIEW AND COMMENTS
REVISION			

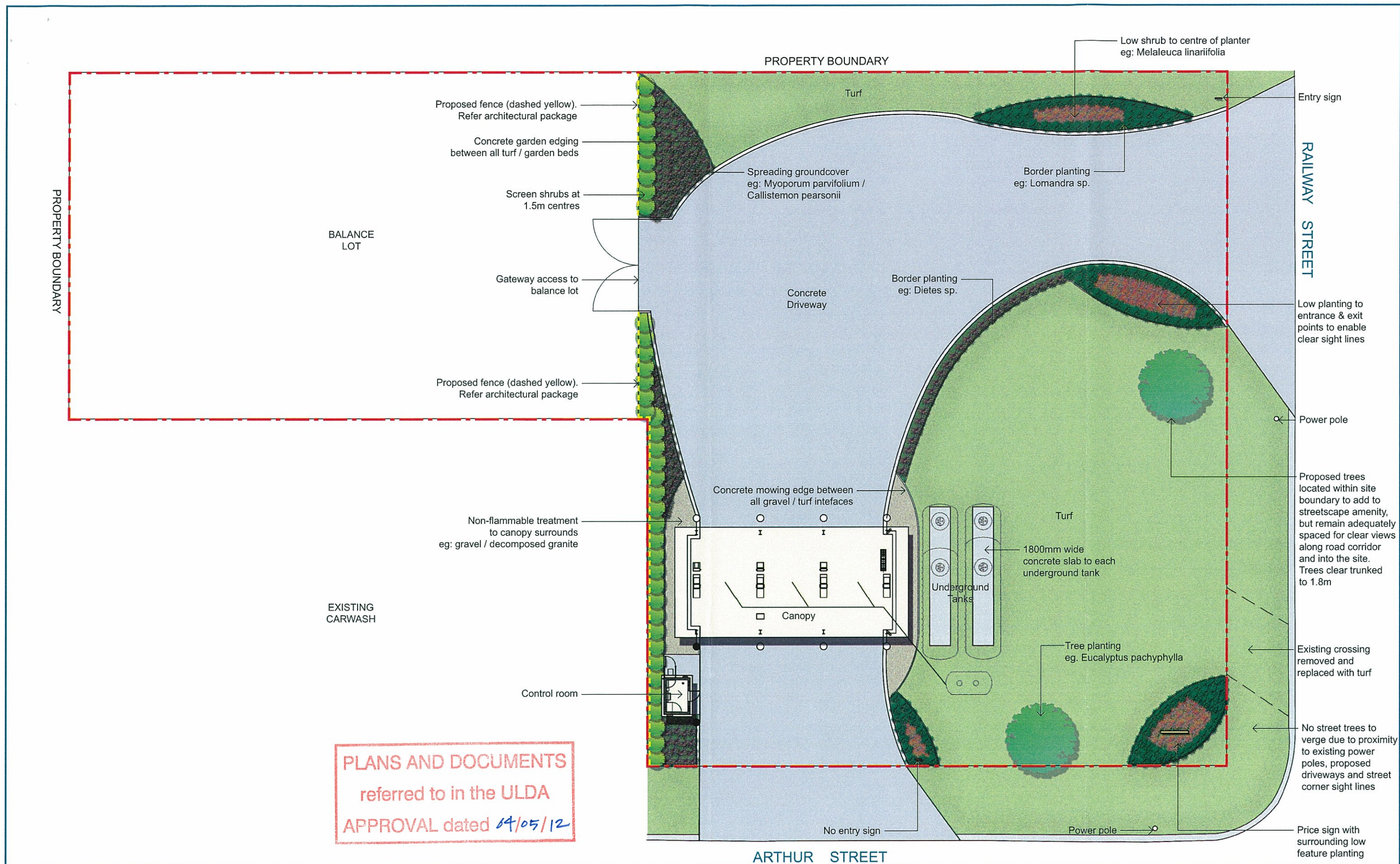
PROJECT

BLACKWATER - QLD
CNR ARTHUR STREET
& RAILWAY STREET

TITLE

CONCEPTUAL STORMWATER
MANAGEMENT PLAN

DRAWN	DATE	APPROVED	DATE
SK	FEB 2012		
SCALE	SIZE	DRAWING No.	REV.
	A3	SWMP1	A



Caltex Upgrade Project: Corner of Arthur & Railway Streets, Blackwater Landscape Concept Plan



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RPS

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W rpsgroup.com.au

FOR APPROVAL

Scale 1:150@A1, 1:300@A3 | Date 16 February 2012 | Project No 111976-SD-L1.01 REV 02