

PINE RIVERS SHIRE COUNCIL

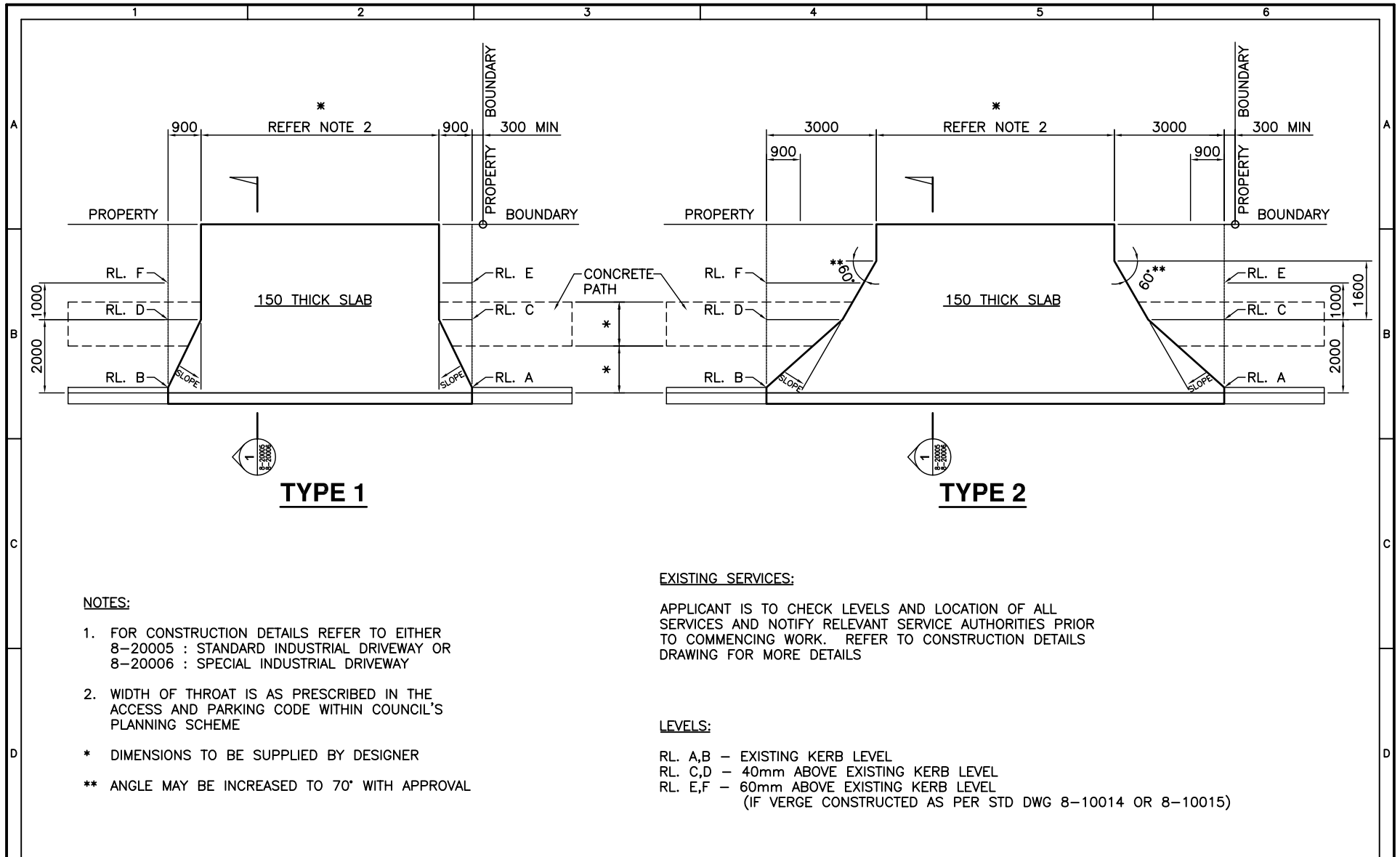
STANDARD DRAWINGS



8-20000 Series

INDUSTRIAL CROSSINGS

DRAWING	AMEND	DESCRIPTION	DATE
8-20001	A	Industrial Driveway Types 1 & 2	10/2004
8-20002	A	Industrial Driveway Types 3 & 4	10/2004
8-20003	A	Industrial Driveway Types 5 & 6	10/2004
8-20004	A	Industrial Driveway Type 7	10/2004
8-20005	C	Standard Industrial Driveway - Commercial/Industrial Developments - Construction Details	10/2004
8-20006	C	Special Industrial Driveway - Residential Developments - Construction Details	10/2004
8-20007	B	Bitumen Sealed Driveway	10/2004
8-20008	B	Industrial Driveway Extension and Reinstatement	10/2004
8-20009	A	Proposed Industrial Driveway Sealed Turnout	10/2004



TYPE 1

TYPE 2

NOTES:

1. FOR CONSTRUCTION DETAILS REFER TO EITHER
8-20005 : STANDARD INDUSTRIAL DRIVEWAY OR
8-20006 : SPECIAL INDUSTRIAL DRIVEWAY
 2. WIDTH OF THROAT IS AS PRESCRIBED IN THE
ACCESS AND PARKING CODE WITHIN COUNCIL'S
PLANNING SCHEME
- * DIMENSIONS TO BE SUPPLIED BY DESIGNER
 - ** ANGLE MAY BE INCREASED TO 70° WITH APPROVAL

EXISTING SERVICES:

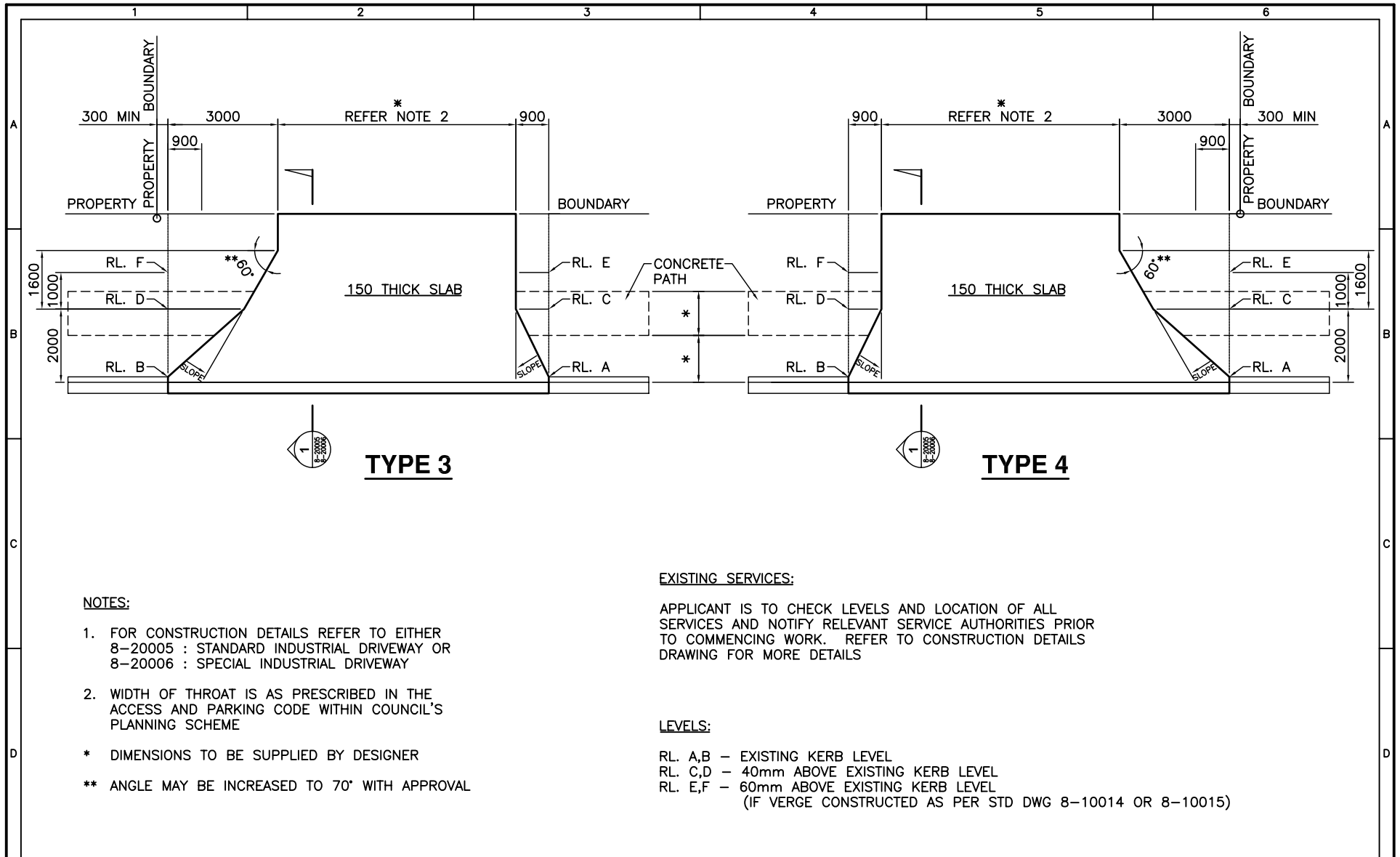
APPLICANT IS TO CHECK LEVELS AND LOCATION OF ALL SERVICES AND NOTIFY RELEVANT SERVICE AUTHORITIES PRIOR TO COMMENCING WORK. REFER TO CONSTRUCTION DETAILS DRAWING FOR MORE DETAILS

LEVELS:

RL. A,B - EXISTING KERB LEVEL
 RL. C,D - 40mm ABOVE EXISTING KERB LEVEL
 RL. E,F - 60mm ABOVE EXISTING KERB LEVEL
 (IF VERGE CONSTRUCTED AS PER STD DWG 8-10014 OR 8-10015)

Scales		N.T.S.		Mayor		Director Assets & Development		PINE RIVERS SHIRE COUNCIL		File 400/26	Min. Page
DRAWING UPDATED Original Issue		10/04 10/94		Chief Executive Officer		Date		INDUSTRIAL DRIVEWAY TYPES 1 & 2 LAYOUT		Drawing No. 8 20001	
Revisions		Apd. Date		Level Datum		Level Datum		Sheet 1 of 8 Sheets		A3	





TYPE 3

TYPE 4

NOTES:

1. FOR CONSTRUCTION DETAILS REFER TO EITHER
8-20005 : STANDARD INDUSTRIAL DRIVEWAY OR
8-20006 : SPECIAL INDUSTRIAL DRIVEWAY
 2. WIDTH OF THROAT IS AS PRESCRIBED IN THE
ACCESS AND PARKING CODE WITHIN COUNCIL'S
PLANNING SCHEME
- * DIMENSIONS TO BE SUPPLIED BY DESIGNER
- ** ANGLE MAY BE INCREASED TO 70° WITH APPROVAL

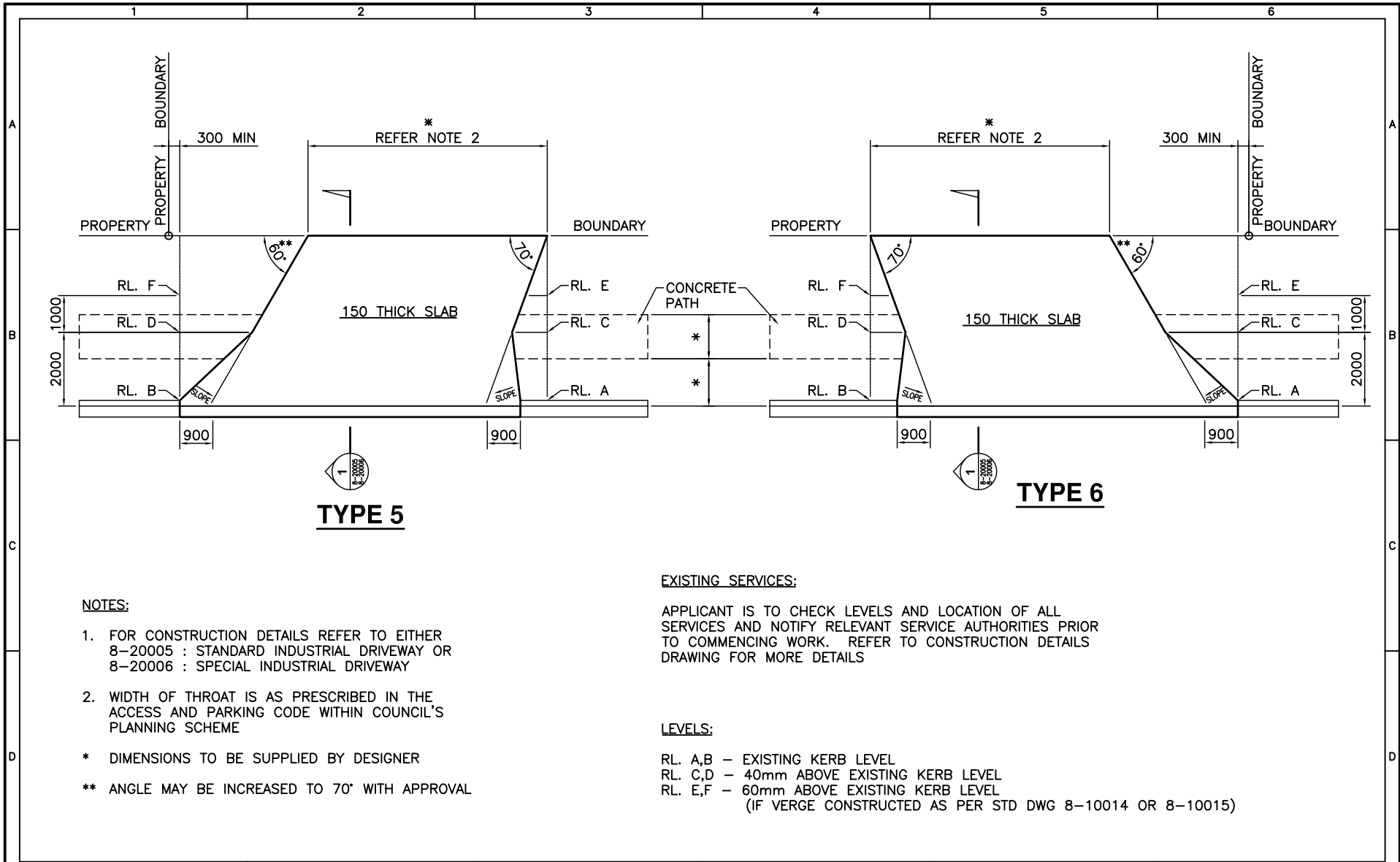
EXISTING SERVICES:

APPLICANT IS TO CHECK LEVELS AND LOCATION OF ALL SERVICES AND NOTIFY RELEVANT SERVICE AUTHORITIES PRIOR TO COMMENCING WORK. REFER TO CONSTRUCTION DETAILS DRAWING FOR MORE DETAILS

LEVELS:

RL. A,B - EXISTING KERB LEVEL
 RL. C,D - 40mm ABOVE EXISTING KERB LEVEL
 RL. E,F - 60mm ABOVE EXISTING KERB LEVEL
 (IF VERGE CONSTRUCTED AS PER STD DWG 8-10014 OR 8-10015)

		Scales		Mayor		Director Assets & Infrastructure		PINE RIVERS SHIRE COUNCIL		File 400/26	Min. Page														
		N.T.S.		Chief Executive Officer		<table border="1" style="font-size: small;"> <tr> <td>Drawn</td><td>M.B.</td><td>Traced</td><td>M.B.</td> </tr> <tr> <td>Checked</td><td></td><td>Recomm.</td><td></td> </tr> <tr> <td>Approved</td><td></td><td>F. Bk.</td><td></td> </tr> </table>		Drawn	M.B.	Traced	M.B.	Checked		Recomm.		Approved		F. Bk.		INDUSTRIAL DRIVEWAY TYPES 3 & 4 LAYOUT		Drawing No. 8 20002		A	A3
Drawn	M.B.	Traced	M.B.																						
Checked		Recomm.																							
Approved		F. Bk.																							
A	DRAWING UPDATED Original Issue	10/04 10/94			Date				Sheet 2 of 8 Sheets																



TYPE 5

TYPE 6

NOTES:


1. FOR CONSTRUCTION DETAILS REFER TO EITHER
8-20005 : STANDARD INDUSTRIAL DRIVEWAY OR
8-20006 : SPECIAL INDUSTRIAL DRIVEWAY
 2. WIDTH OF THROAT IS AS PRESCRIBED IN THE
ACCESS AND PARKING CODE WITHIN COUNCIL'S
PLANNING SCHEME
- * DIMENSIONS TO BE SUPPLIED BY DESIGNER
 - ** ANGLE MAY BE INCREASED TO 70° WITH APPROVAL

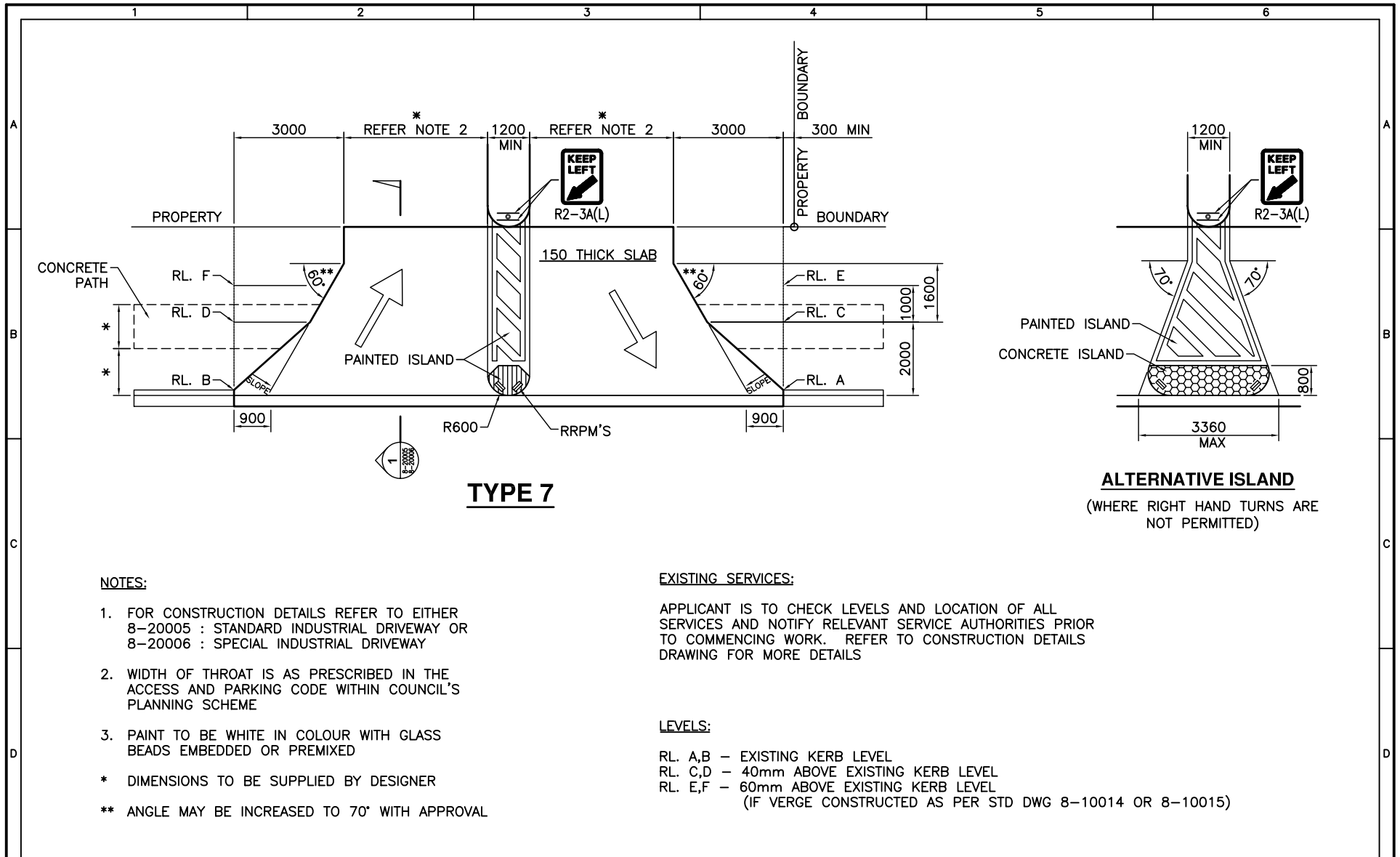
EXISTING SERVICES:

APPLICANT IS TO CHECK LEVELS AND LOCATION OF ALL SERVICES AND NOTIFY RELEVANT SERVICE AUTHORITIES PRIOR TO COMMENCING WORK. REFER TO CONSTRUCTION DETAILS DRAWING FOR MORE DETAILS

LEVELS:

RL. A,B - EXISTING KERB LEVEL
 RL. C,D - 40mm ABOVE EXISTING KERB LEVEL
 RL. E,F - 60mm ABOVE EXISTING KERB LEVEL
 (IF VERGE CONSTRUCTED AS PER STD DWG 8-10014 OR 8-10015)

Scales		N.T.S.		Mayor		Director Assets & Infrastructure		PINE RIVERS SHIRE COUNCIL		File	Min. Page	 PINE RIVERS														
A DRAWING UPDATED Original Issue Revisions		10/04 10/94 Apr. Date		Chief Executive Officer Date		<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td>Drawn</td><td>M.B.</td><td>Traced</td><td>M.B.</td></tr> <tr> <td>Checked</td><td></td><td>Recomm.</td><td></td></tr> <tr> <td>Approved</td><td></td><td>F. Bk.</td><td></td></tr> </table>		Drawn	M.B.	Traced	M.B.		Checked		Recomm.		Approved		F. Bk.		INDUSTRIAL DRIVEWAY TYPES 5 & 6 LAYOUT		400/26		Drawing No. 8 20003	
								Drawn	M.B.	Traced	M.B.															
Checked		Recomm.																								
Approved		F. Bk.																								
Sheet 3 of 8 Sheets		A3																								



TYPE 7

ALTERNATIVE ISLAND
(WHERE RIGHT HAND TURNS ARE NOT PERMITTED)

NOTES:

- FOR CONSTRUCTION DETAILS REFER TO EITHER
8-20005 : STANDARD INDUSTRIAL DRIVEWAY OR
8-20006 : SPECIAL INDUSTRIAL DRIVEWAY
 - WIDTH OF THROAT IS AS PRESCRIBED IN THE
ACCESS AND PARKING CODE WITHIN COUNCIL'S
PLANNING SCHEME
 - PAINT TO BE WHITE IN COLOUR WITH GLASS
BEADS EMBEDDED OR PREMIXED
- * DIMENSIONS TO BE SUPPLIED BY DESIGNER
** ANGLE MAY BE INCREASED TO 70° WITH APPROVAL

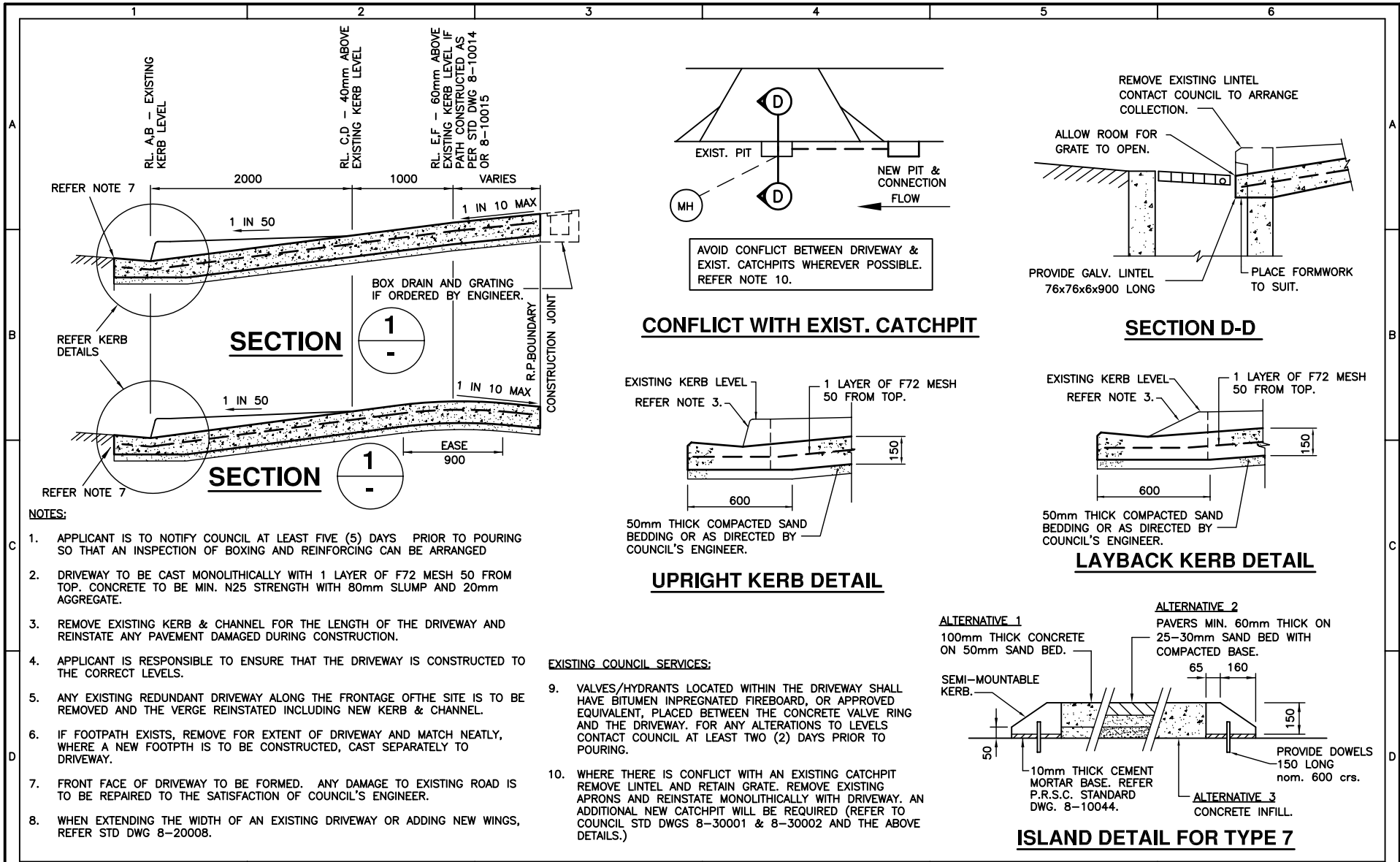
EXISTING SERVICES:

APPLICANT IS TO CHECK LEVELS AND LOCATION OF ALL SERVICES AND NOTIFY RELEVANT SERVICE AUTHORITIES PRIOR TO COMMENCING WORK. REFER TO CONSTRUCTION DETAILS DRAWING FOR MORE DETAILS

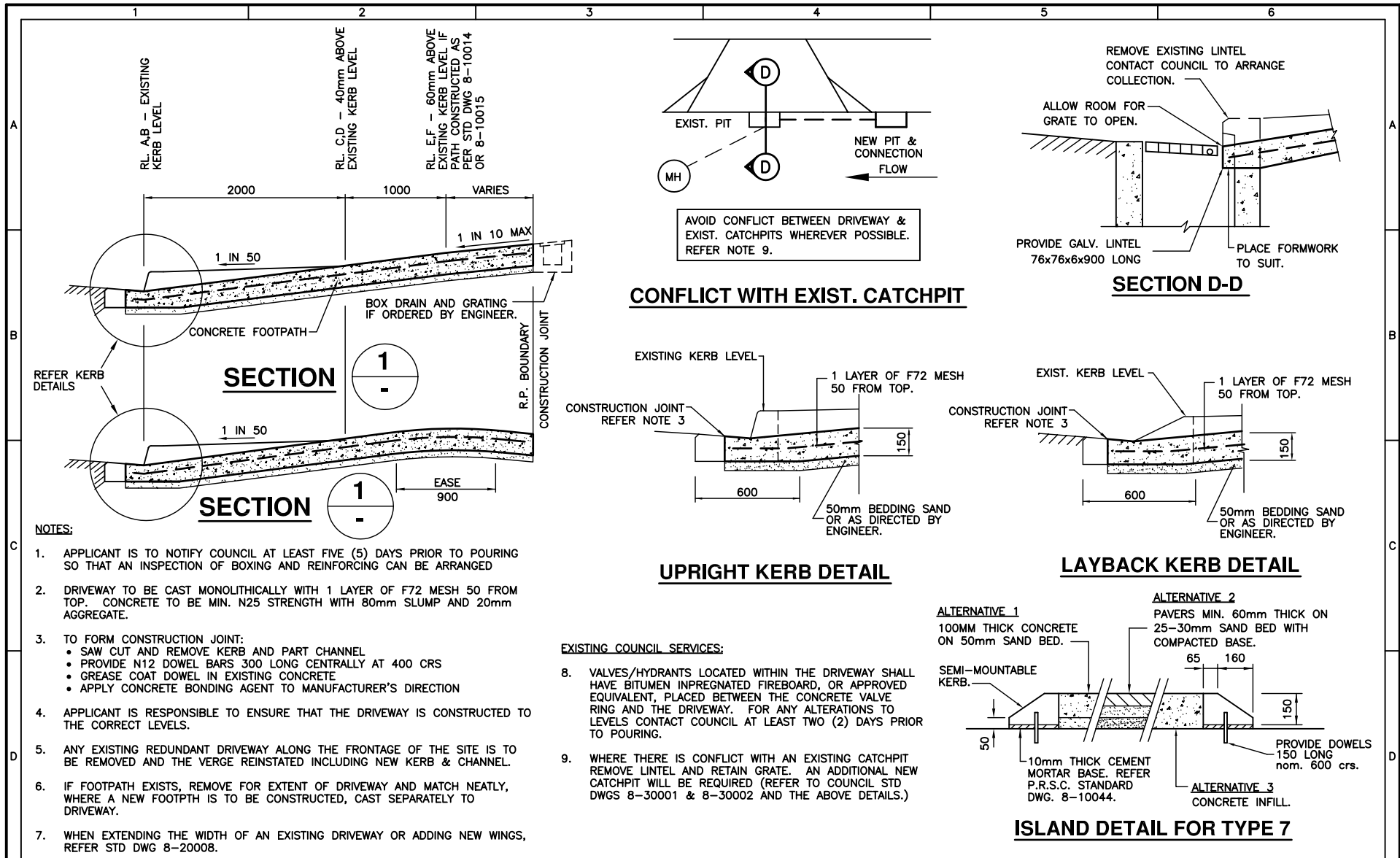
LEVELS:

RL. A,B - EXISTING KERB LEVEL
RL. C,D - 40mm ABOVE EXISTING KERB LEVEL
RL. E,F - 60mm ABOVE EXISTING KERB LEVEL
(IF VERGE CONSTRUCTED AS PER STD DWG 8-10014 OR 8-10015)

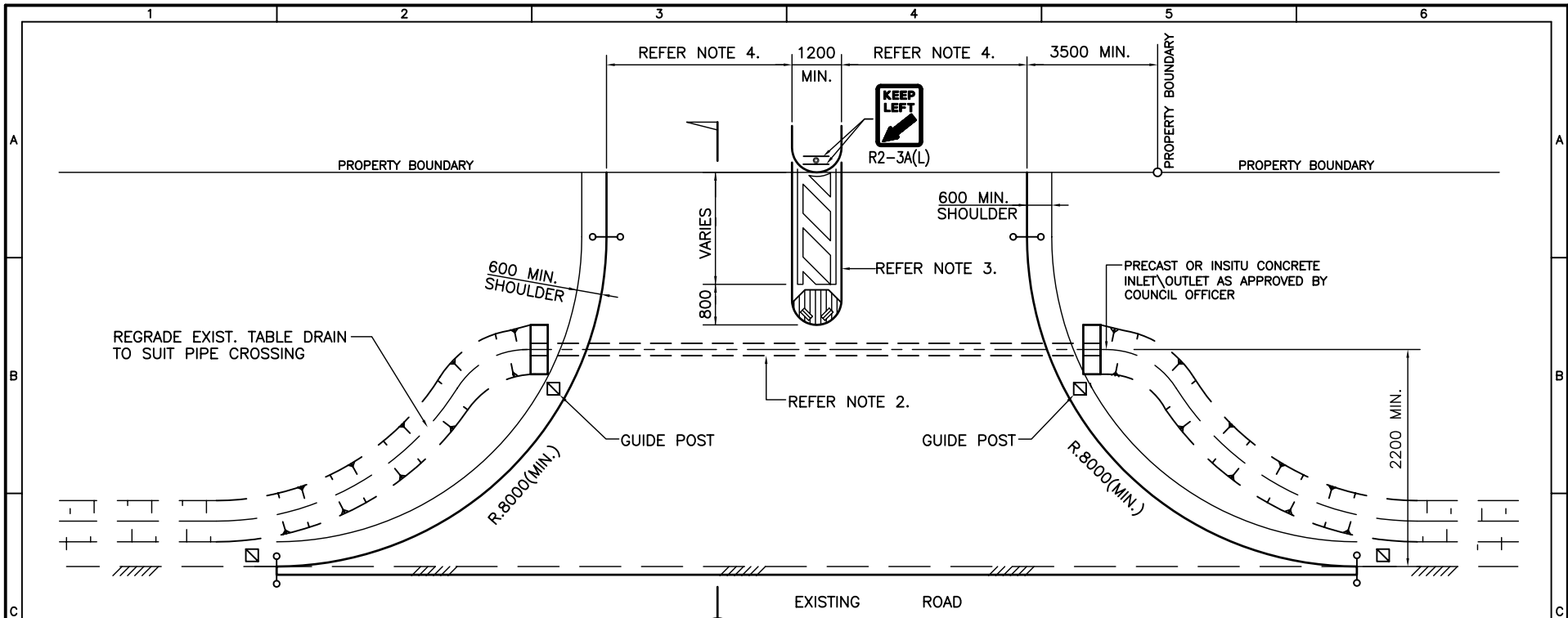
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A		Scales		Mayor		Director Assets & Infrastructure		PINE RIVERS SHIRE COUNCIL		File	Min. Page															
DRAWING UPDATED		N.T.S.		Chief Executive Officer		<table border="1"> <tr> <td>Drawn</td> <td>M.B.</td> <td>Traced</td> <td>M.B.</td> </tr> <tr> <td>Checked</td> <td></td> <td>Recomm.</td> <td></td> </tr> <tr> <td>Approved</td> <td></td> <td>F. Bk.</td> <td></td> </tr> </table>		Drawn	M.B.	Traced	M.B.	Checked		Recomm.		Approved		F. Bk.		INDUSTRIAL DRIVEWAY		400/26		Drawing No.		
Drawn	M.B.	Traced	M.B.																							
Checked		Recomm.																								
Approved		F. Bk.																								
Original Issue		Date		Date		TYPE 7 LAYOUT		8	20004	A																
Revisions		Apd.		Date		Level Datum		Sheet 4 of 8 Sheets		A3																



Scales		N.T.S.		Director Assets & Infrastructure		PINE RIVERS SHIRE COUNCIL		File	Min. Page
DRAWING UPDATED		10/04		Mayor		STANDARD INDUSTRIAL DRIVEWAY		400/26	
Lip Removed		07/03		Chief Executive Officer		CONSTRUCTION DETAILS		Drawing No.	
Note 10 & Island Detail		10/96		Date		COMMERCIAL/INDUSTRIAL DEVELOPMENTS		8 20005	
Original Issue		10/94						Sheet 5 of 8 Sheets	
Revisions		Apd. Date						A3	



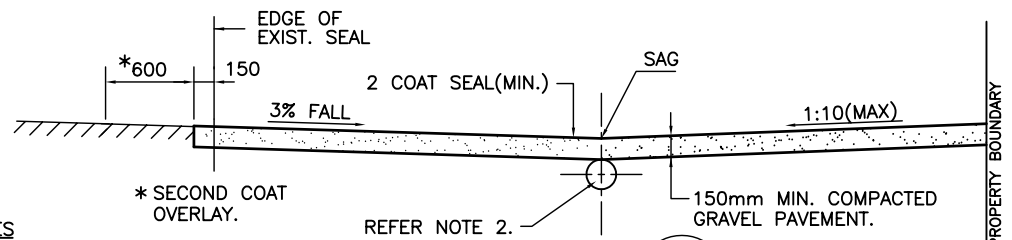
Scales		N.T.S.		Director Assets & Infrastructure		PINE RIVERS SHIRE COUNCIL		File	Min. Page	
C DRAWING UPDATED		10/04		Drawn M.B. Traced M.B.		SPECIAL INDUSTRIAL DRIVEWAY		400/26	Drawing No.	
B Lip Removed		07/03		Checked		CONSTRUCTION DETAILS		8	20006	
A Note 10 & Island Detail Original Issue		10/96 10/94		Approved F. Bk.		RESIDENTIAL DEVELOPMENTS		Sheet 6 of 8 Sheets	A3	
Revisions		Apd. Date		Level Datum						



PLAN

NOTES:

1. APPLICANT IS TO NOTIFY COUNCIL AT LEAST FIVE (5) DAYS PRIOR TO PLACING PAVEMENT, SO THAT AN INSPECTION CAN BE ARRANGED
2. MINIMUM 300Ø RCP OR FRC WITH COVER AND PIPE CLASS TO MANUFACTURERS SPECIFICATION. PIPE TO GRADE AT 1 IN 100 MIN. REFER STD DWG 8-30037. INSITU ENDWALLS IN ACCORDANCE WITH STD DWG 8-30015
3. INSTALL SPLITTER ISLAND AS PER THE DETAIL ON STD DWG 8-20004
4. WIDTH OF THROAT IS AS PRESCRIBED IN THE ACCESS AND PARKING CODE WITHIN COUNCIL'S PLANNING SCHEME.

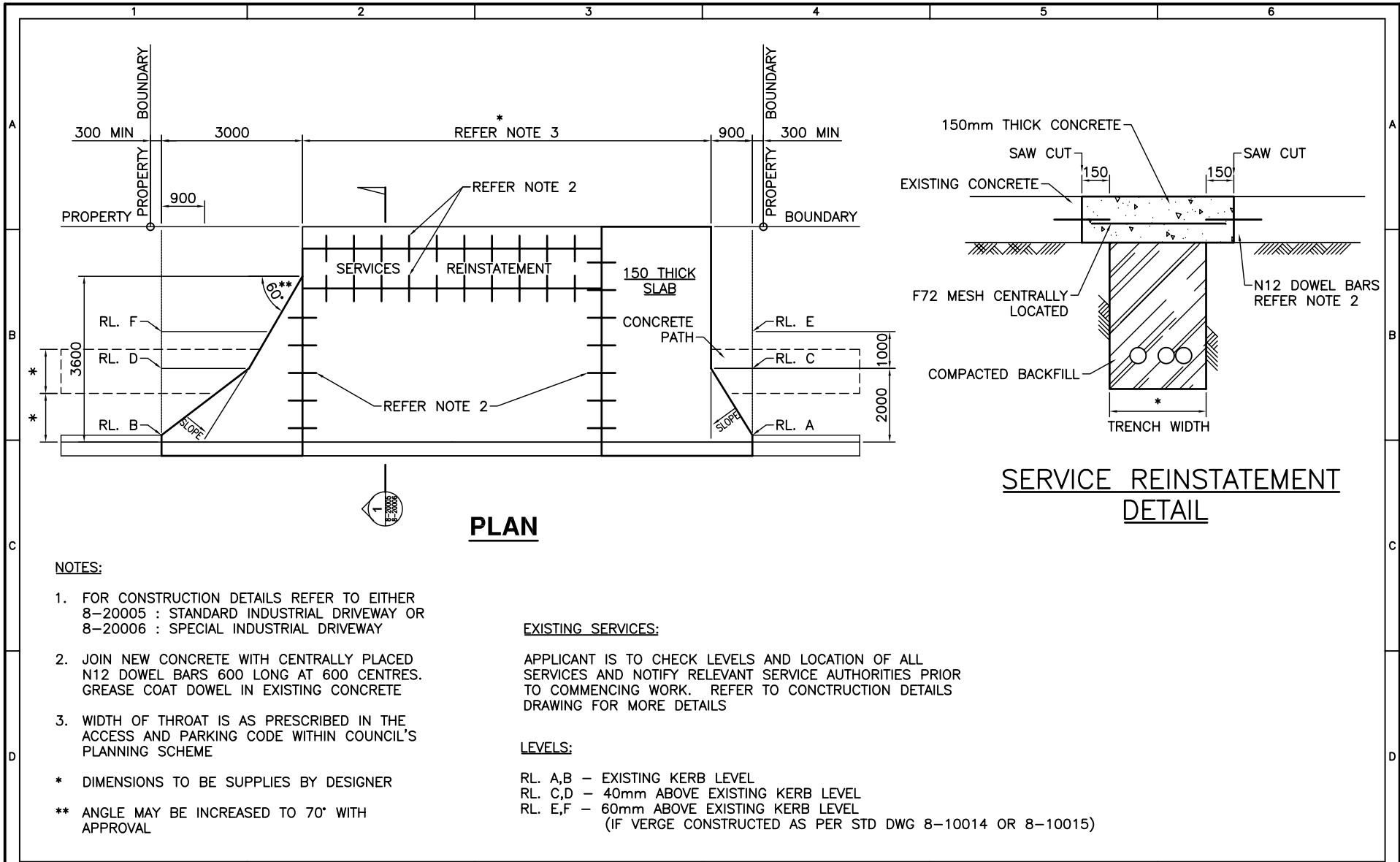


SECTION 1

EXISTING SERVICES

APPLICANT IS TO CHECK LEVELS AND LOCATION OF ALL SERVICES AND NOTIFY RELEVANT SERVICE AUTHORITIES PRIOR TO COMMENCING WORK

Scales		N.T.S.		Mayor		Director Assets & Infrastructure		PINE RIVERS SHIRE COUNCIL		File 400/26	Min. Page
B A	DRAWING UPDATED		10/04	Chief Executive Officer		Drawn	M.B.	Traced	M.B.	Drawing No.	
	Note 2 amended		10/96			Checked		Recomm.		8 20007	
Original Issue		10/94	Date		Approved		F. Bk.		Sheet 7 of 8 Sheets		A3
Revisions		Apd.			Date	Level Datum					



PLAN

**SERVICE REINSTATEMENT
DETAIL**

NOTES:

1. FOR CONSTRUCTION DETAILS REFER TO EITHER
8-20005 : STANDARD INDUSTRIAL DRIVEWAY OR
8-20006 : SPECIAL INDUSTRIAL DRIVEWAY
 2. JOIN NEW CONCRETE WITH CENTRALLY PLACED
N12 DOWEL BARS 600 LONG AT 600 CENTRES.
GREASE COAT DOWEL IN EXISTING CONCRETE
 3. WIDTH OF THROAT IS AS PRESCRIBED IN THE
ACCESS AND PARKING CODE WITHIN COUNCIL'S
PLANNING SCHEME
- * DIMENSIONS TO BE SUPPLIES BY DESIGNER
- ** ANGLE MAY BE INCREASED TO 70° WITH
APPROVAL

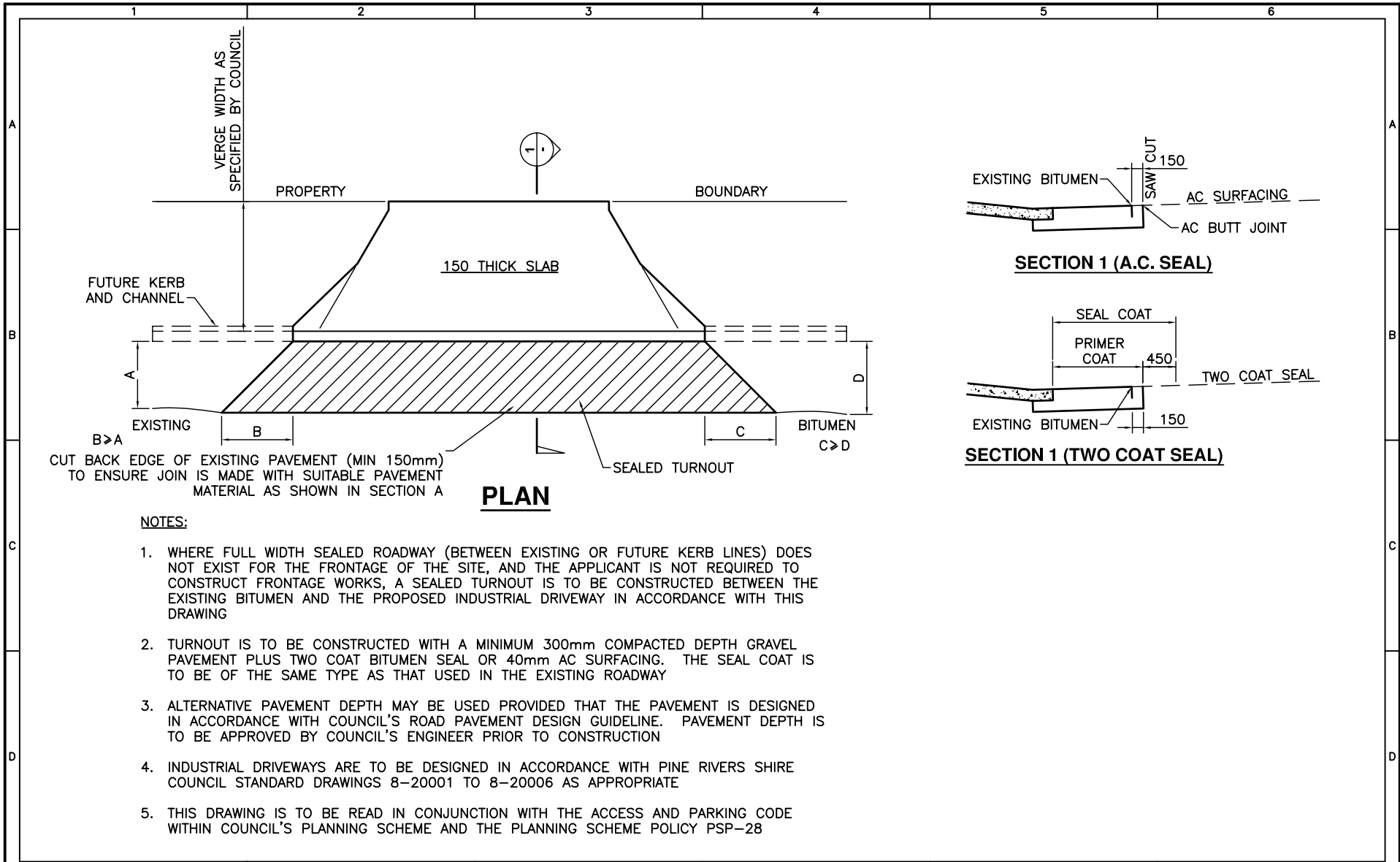
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RL. A,B - EXISTING KERB LEVEL
RL. C,D - 40mm ABOVE EXISTING KERB LEVEL
RL. E,F - 60mm ABOVE EXISTING KERB LEVEL
(IF VERGE CONSTRUCTED AS PER STD DWG 8-10014 OR 8-10015)

Scales		N.T.S.		Mayor		Director Assets & Infrastructure		PINE RIVERS SHIRE COUNCIL		File 400/26	Min. Page	 PINE RIVERS 	
B A	DRAWING UPDATED	10/04	Revisions	Apd.	Date	Chief Executive Officer	Drawn M.B.	Traced M.B.	INDUSTRIAL DRIVEWAY EXTENSION & REINSTATEMENT		Drawing No.		
	Original Issue	08/99		10/94	Date	Level Datum	Checked	Recomm.	Approved	F. Bk.	8		20008



1		2		3		4		5		6	
Scales		N.T.S.		Mayor		Director Assets & Infrastructure		PINE RIVERS SHIRE COUNCIL		File	Min. Page
A		DRAWING UPDATED		Chief Executive Officer		Drawn R.Mc. Traced R.Mc.		PROPOSED INDUSTRIAL DRIVEWAY		400/26	
Revisions		10/04		Date		Checked F. Bk.		SEALED TURNOUT		Drawing No.	
Apd.		2/96		Date		Approved		8		20009	
						Level Datum		Sheet 1 of 1 Sheets		A3	