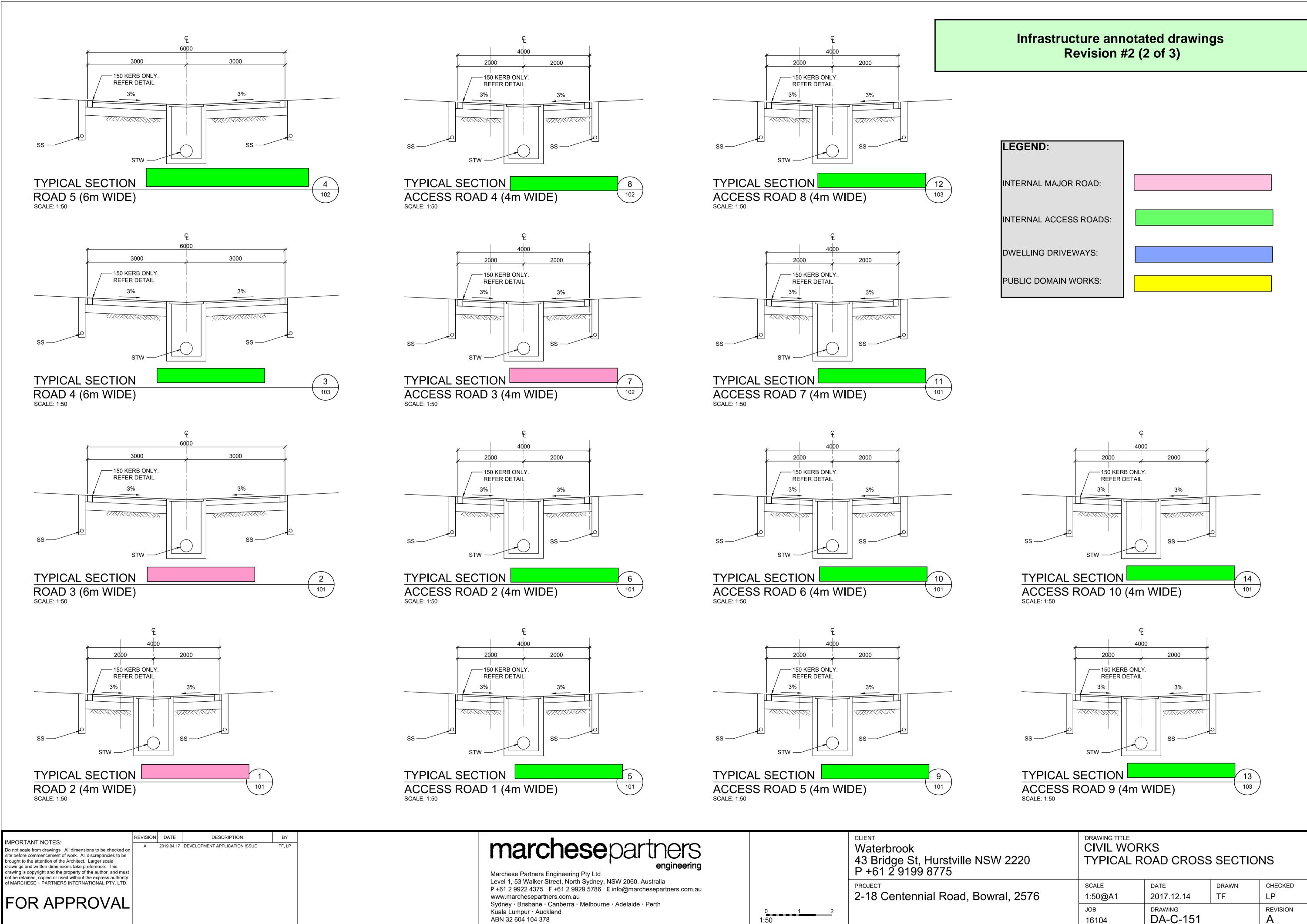
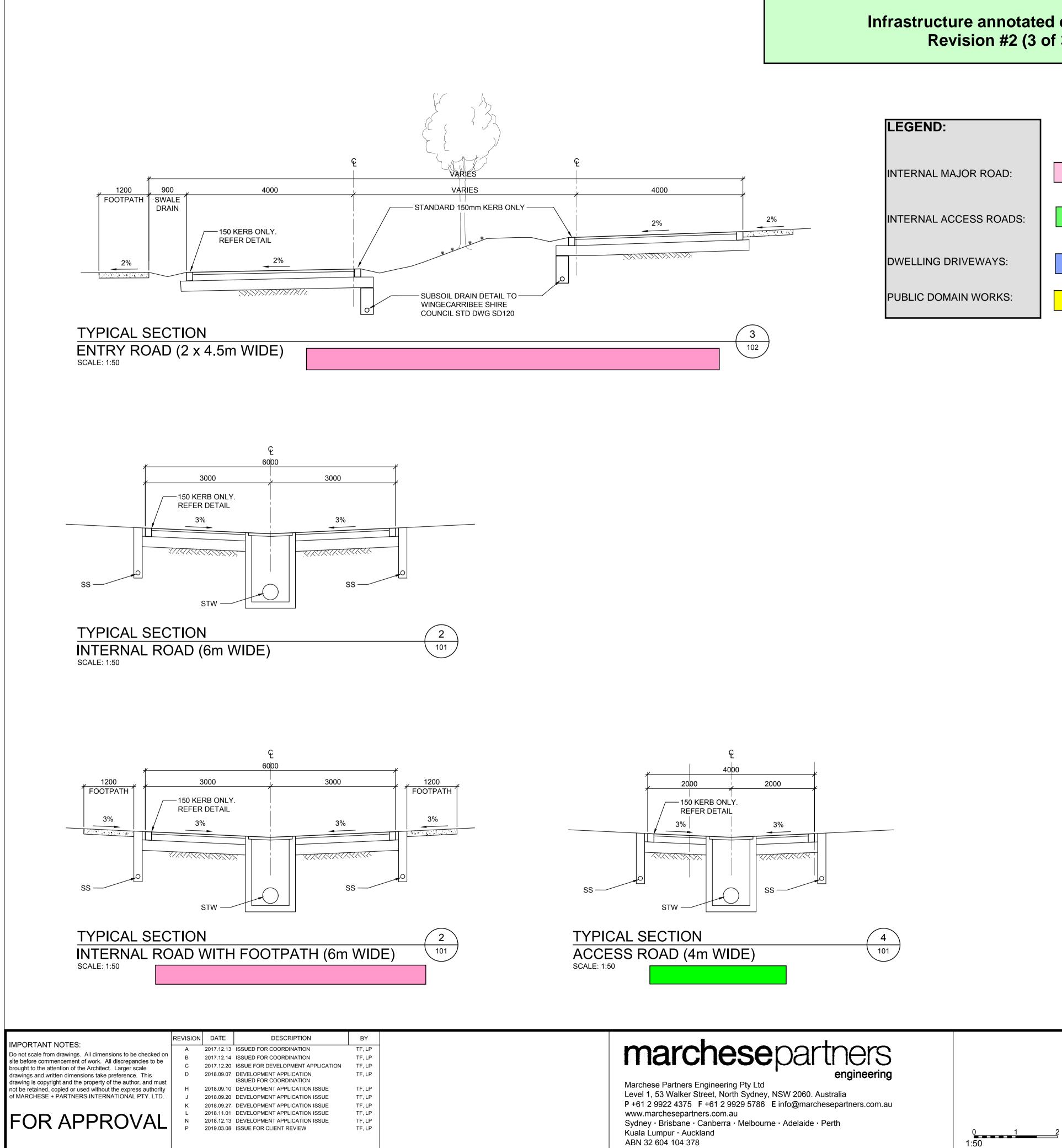
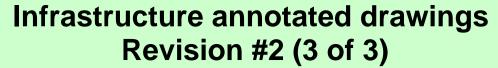


REVISION	DATE	DESCRIPTION	BY	
Α	2017.12.13	ISSUED FOR COORDINATION	TF, LP	
С	2017.12.20	ISSUE FOR DEVELOPMENT APPLICATION	TF, LP	
н	2018.09.10	DEVELOPMENT APPLICATION ISSUE	TF, LP	
J	2018.09.20	DEVELOPMENT APPLICATION ISSUE	TF, LP	
к	2018.09.27	DEVELOPMENT APPLICATION ISSUE	TF, LP	
L	2018.11.01	DEVELOPMENT APPLICATION ISSUE	TF, LP	
М	2018.11.28	DEVELOPMENT APPLICATION ISSUE	TF, LP	
N	2019.02.21	DEVELOPMENT APPLICATION ISSUE	TF, LP	
Р	2019.03.08	ISSUE FOR CLIENT REVIEW	TF, LP	
Q	2019.04.03	DEVELOPMENT APPLICATION ISSUE	TF, LP	
	A C H J K L M N	A 2017.12.13 C 2017.12.20 H 2018.09.10 J 2018.09.20 K 2018.09.27 L 2018.11.01 M 2018.11.28 N 2019.02.21	A 2017.12.13 ISSUED FOR COORDINATION C 2017.12.20 ISSUE FOR DEVELOPMENT APPLICATION H 2018.09.10 DEVELOPMENT APPLICATION ISSUE J 2018.09.20 DEVELOPMENT APPLICATION ISSUE K 2018.09.27 DEVELOPMENT APPLICATION ISSUE L 2018.11.01 DEVELOPMENT APPLICATION ISSUE M 2018.11.28 DEVELOPMENT APPLICATION ISSUE N 2019.02.21 DEVELOPMENT APPLICATION ISSUE D 2019.02.21 DEVELOPMENT APPLICATION ISSUE	A 2017.12.13 ISSUED FOR COORDINATION TF, LP C 2017.12.20 ISSUE FOR DEVELOPMENT APPLICATION TF, LP H 2018.09.10 DEVELOPMENT APPLICATION ISSUE TF, LP J 2018.09.20 DEVELOPMENT APPLICATION ISSUE TF, LP K 2018.09.27 DEVELOPMENT APPLICATION ISSUE TF, LP L 2018.11.01 DEVELOPMENT APPLICATION ISSUE TF, LP M 2018.11.28 DEVELOPMENT APPLICATION ISSUE TF, LP N 2019.02.21 DEVELOPMENT APPLICATION ISSUE TF, LP

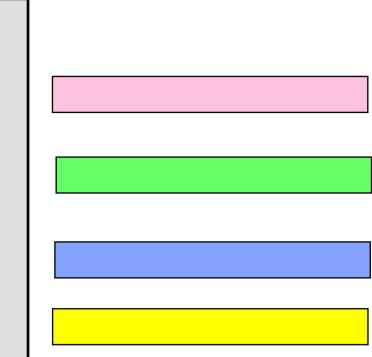


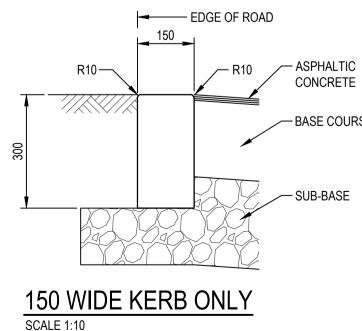
DA-C-151 16104











CLIENT Waterbrook 43 Bridge St, Hurstville NSW P +61 2 9199 8775 PROJECT 2-18 Centennial Road, Bow

	IENT LEGEND
PAVEMENT AC PAVEMENT	<u>TYPE - INTERNAL ROADS</u> I
DESIGN FINISHED SURFACE LEVEL	ASPHALTIC CONCRETE 40mm THICKNESS (AC14)
	7mm SINGLE COAT FLUSH SEAL 125mm COMPACTED THICKNESS BASECOURSE (DGB20) 250mm COMPACTED THICKNESS SUB-BASE (DGS40) LAID AND COMPACTED IN 2 LAYERS
	COMPACTED SUBGRADE 100% STANDARD DRY DENSITY RATIO
PAVEMENT - AC PAVEMENT	TYPE - ACCESS ROADS
DESIGN FINISHED SURFACE LEVE	ASPHALTIC CONCRETE 40mm THICKNESS (AC14)
	7mm SINGLE COAT FLUSH SEAL
	125mm COMPACTED THICKNESS BASECOURSE (DGB20)
	COMPACTED SUBGRADE 100% STANDARD DRY DENSITY RATIO
PAVEMENT CONCRETE	TYPE - DRIVEWAYS
DESIGN FINISHED SURFACE LEVE	L 130mm THICK CONCRETE WITH SL72 STEEL FABRIC WITH 40mm TOP & END COVER 100mm THICK COMPACTED BASE COURSE (DGB20) COMPACTED SUBGRADE 100% STANDARD DRY DENSITY RATIO
	NOTE
	NOTE
. THIS PAVEMENT DESIGN IS SU INVESTIGATION.	UBJECT TO FURTHER GEOTECHNICAL

CONCRETE

- BASE COURSE

W 2220	DRAWING TITLE CIVIL WORKS TYPICAL ROAD CROSS SECTIONS						
vral, 2576	SCALE 1:50@A1	DATE 2017.12.14	drawn TF	CHECKED LP			
	_{ЈОВ} 16104	DRAWING DA-C-130		REVISION			