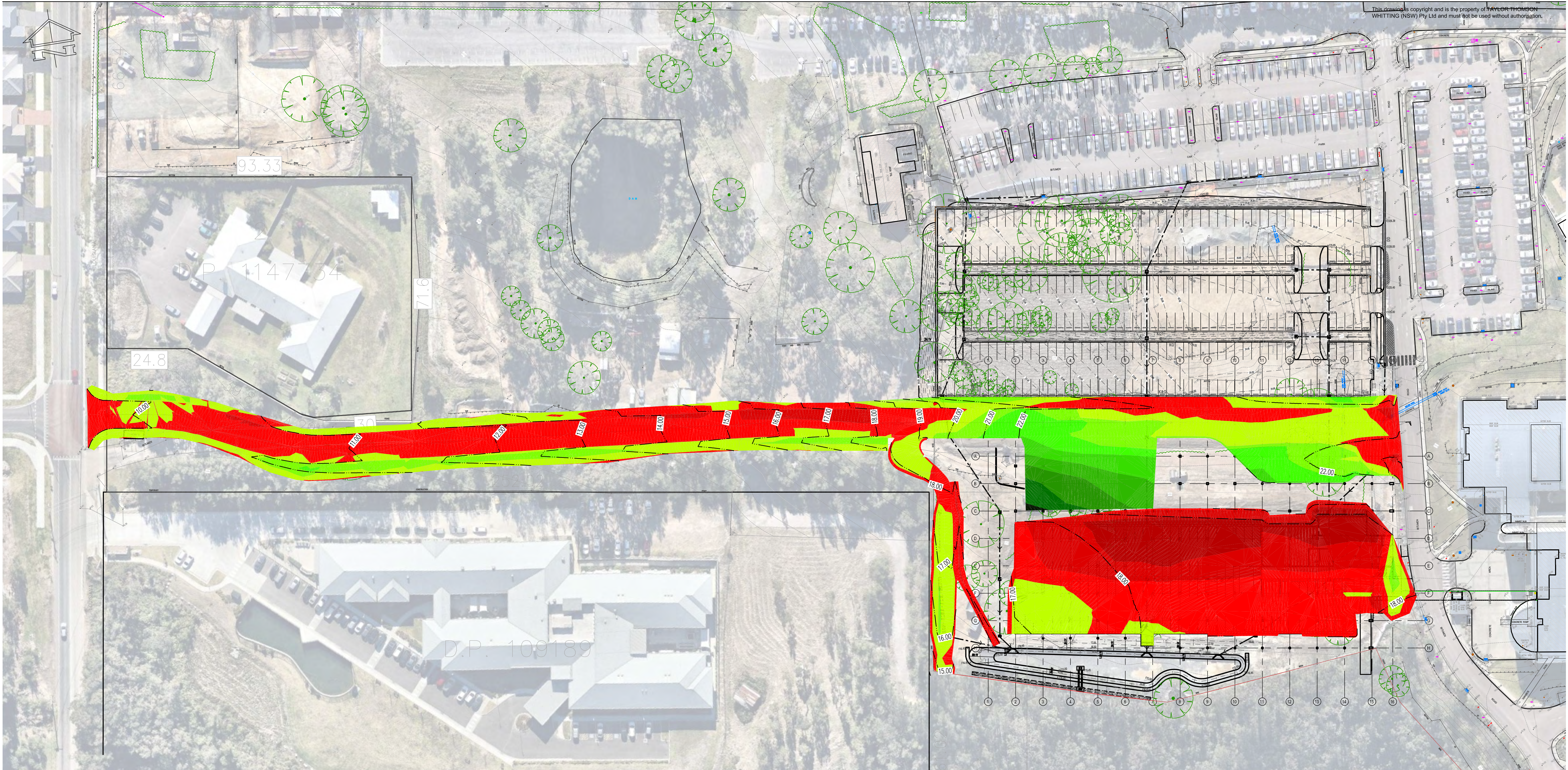




PathName: C:\304mg - USER: wendy - Plot File Created: Jan 24, 2019 - 3:57pm

Cut and Fill Data				
Number	Minimum Elevation	Maximum Elevation	Area	Color
1	-2.00	-1.50	12.03	
2	-1.50	-1.00	894.76	
3	-1.00	-0.50	1422.64	
4	-0.50	0.00	4845.12	
5	0.00	0.50	3032.91	
6	0.50	1.00	971.35	
7	1.00	1.50	512.71	
8	1.50	2.00	221.97	
9	2.00	2.50	234.49	
10	2.50	3.00	189.51	
11	3.00	3.50	82.63	
12	3.50	4.00	8.10	

BULK EARTHWORKS QUANTITIES
CUT = -3239m ³
FILL = 3641m ³
NET = 402m ³

P4 FOR APPROVAL	SB	WW	24.01.19						
P3 FOR APPROVAL	SB	WW	09.11.18						
P2 FOR COORDINATION	SB	WW	22.10.18						
P1 FOR COORDINATION	SB	WW	11.10.18						
Rev	Description	Eng	Draft	Date	Rev	Description	Eng	Draft	Date

Architect
HDR
LEVEL 1, 110 WALKER STREET, NORTH SYDNEY,
NSW 2060

Civil Engineer

TTW

Taylor
Thomson
Whitting

612 9439 7288 | 48 Chandos Street St Leonards NSW 2065

Project
**WYONG HOSPITAL EXPANSION
PLANNING**

Sheet Subject
BULK EARTHWORKS PLAN

Scale : A1
1:600

Drawn
WW

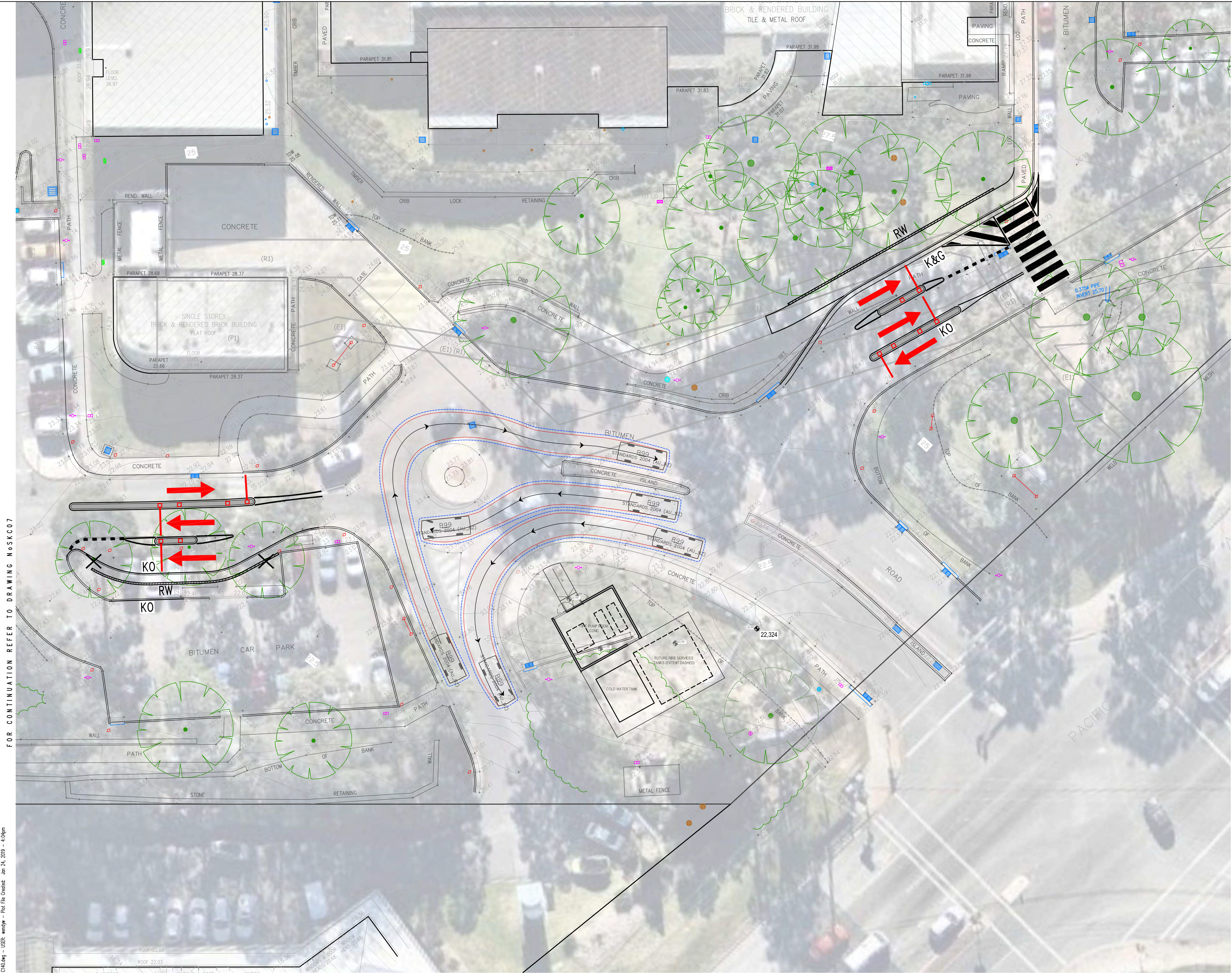
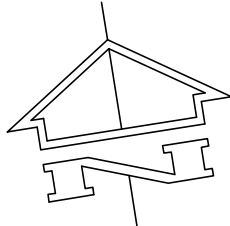
Authorised
SB

Job No
181458

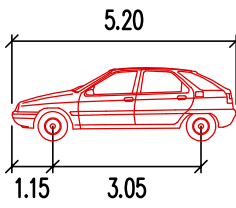
Drawing No
C130

Revision
P4

Plot File Created: Jan 24, 2019 - 3:57pm

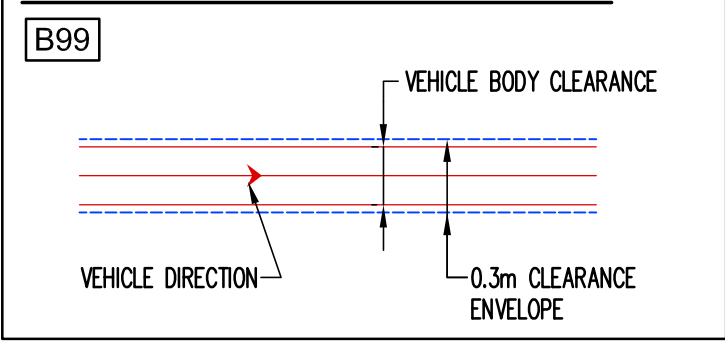


FOR CONTINUATION REFER TO DRAWING N6SKC07



B99	meters
Width	: 1.90
Track	: 1.56
Lock to Lock Time	: 6.0
Steering Angle	: 42.0

SWEPT PATH LEGEND:



SCALE 1:200
AT ORIGINAL SIZE

Rev	Description	Eng	Draft	Date	Rev	Description	Eng	Draft	Date	Rev	Description	Eng	Draft	Date
P2	FOR APPROVAL	SB	WW	24.01.19										
P1	FOR REVIEW	SB	WW	07.12.18										

Architect
HDR
LEVEL 1, 110 WALKER STREET, NORTH SYDNEY,
NSW 2060

Civil Engineer
TTW Taylor Thomson Whitting
612 9439 7288 | 48 Chandos Street St Leonards NSW 2065

Project
WYONG HOSPITAL EXPANSION PLANNING

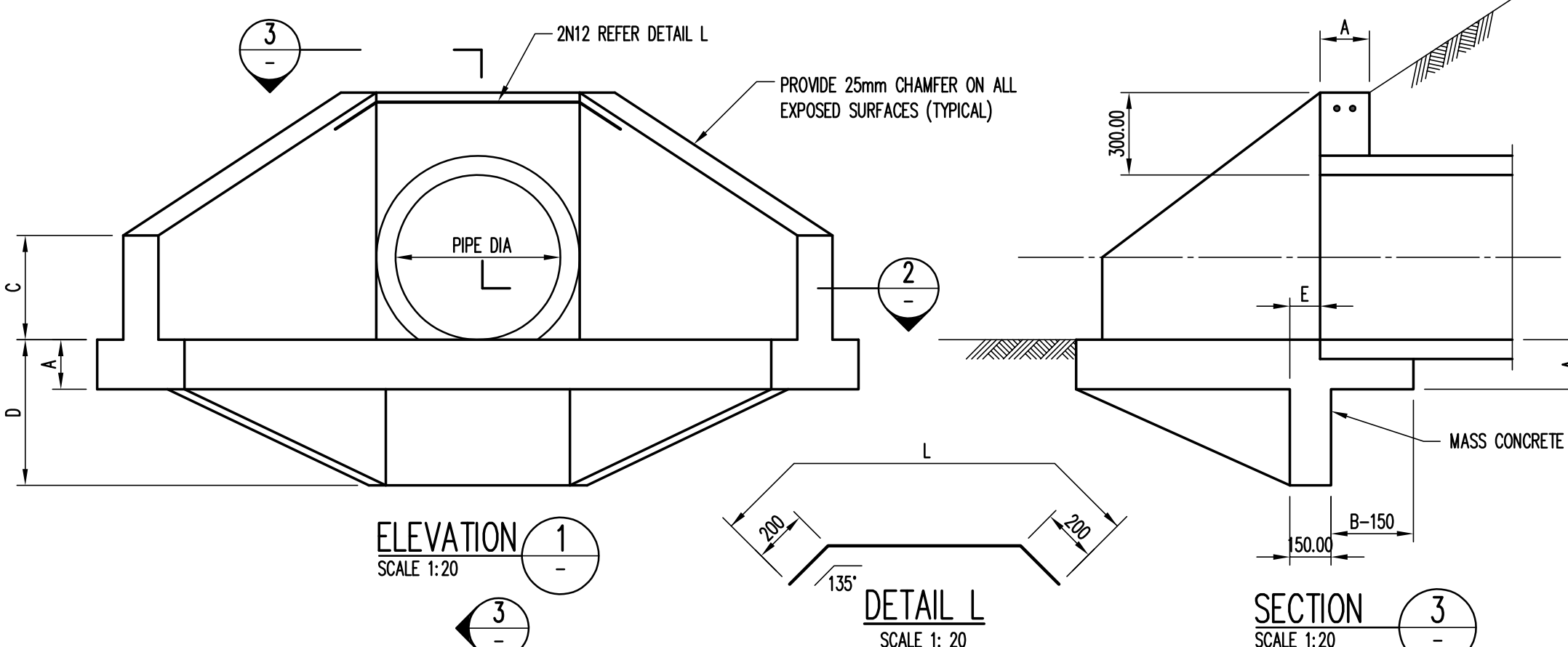
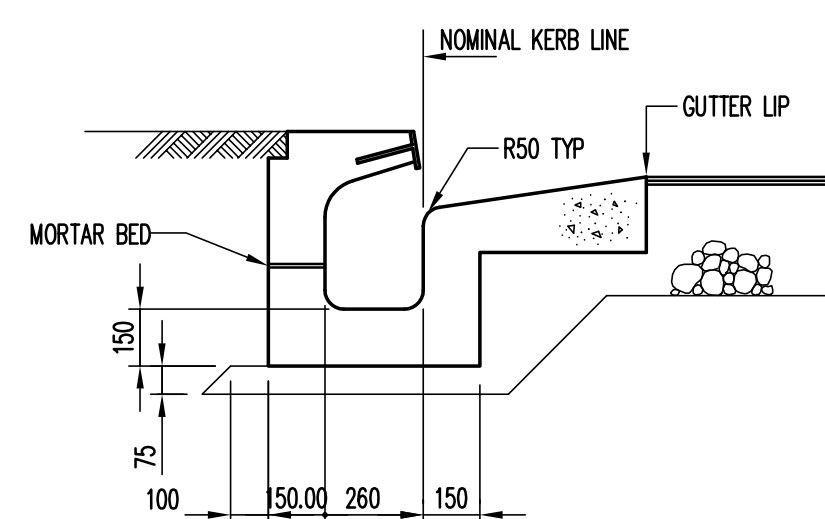
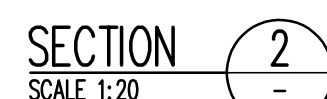
Sheet Subject
TURNING PATH SHEET 1

Scale : A1 1:200	Drawn WW	Authorised SB
Job No 181458	Drawing No C140	Revision P2
Plot File Created: Jan 24, 2019 - 4:04pm		



200 WALL (RW)
SCALE 1: 20

FOR APPROVAL



NOTE
COMPRESSIVE STRENGTH (F'_c) FOR CAST IN-SITU
CONCRETE TO BE A MINIMUM OF 25MPa AT 28 DAYS

