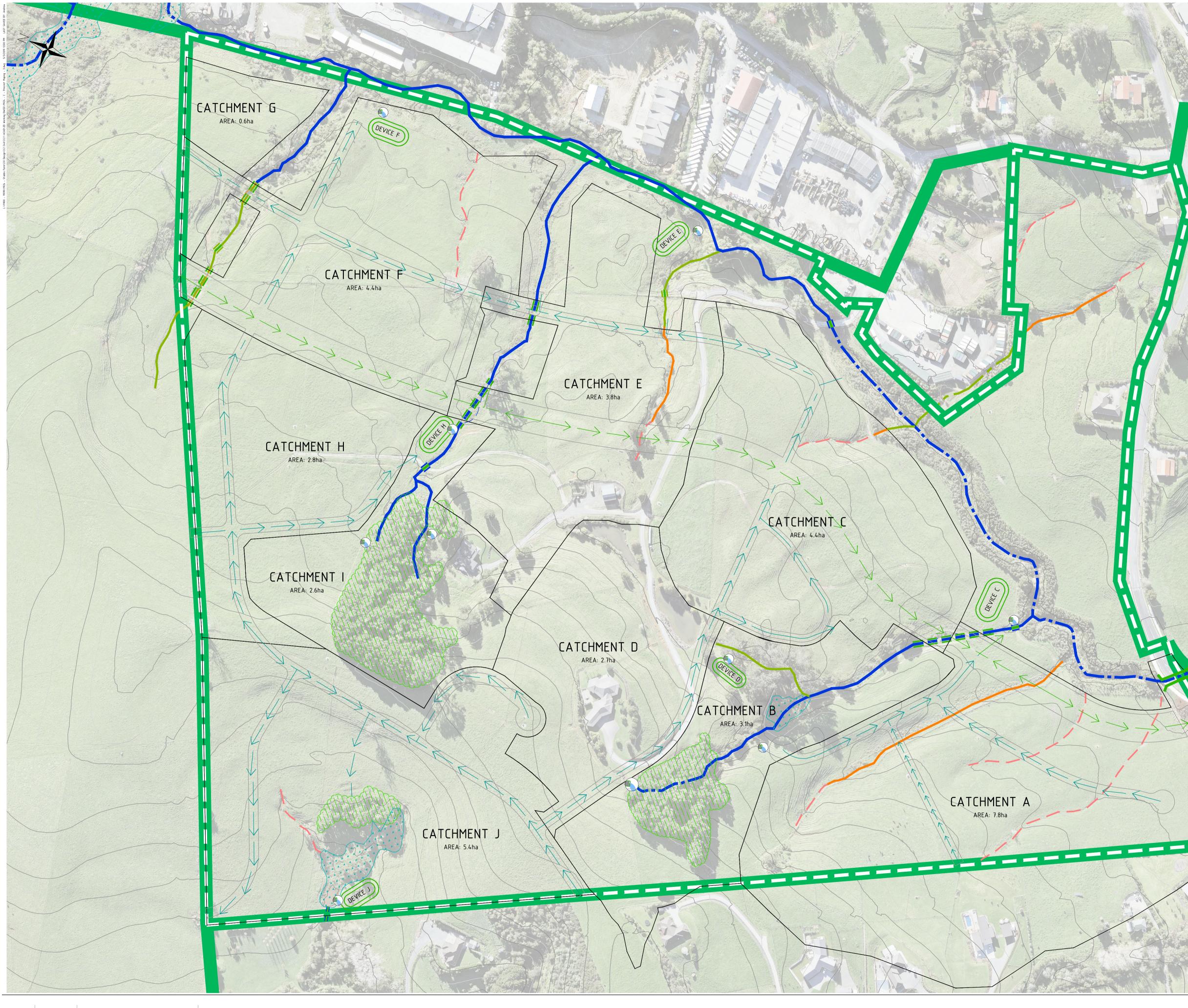


3	03.05	.2019	BDY CHANGE (MASON)	A. SCHUNKE	Design:	NJ	Subject:	PROPOSED
2	16.01.	2019	SUB-PRECINCT EXTENT	N. JULL	Date:	16.10.2018	Client:	TURNSTON
1	16.10.	2018	TITLES UPDATED	N. JULL	Check:	SR	Address:	NORTH WA
RE	V DA	TE	AMENDMENTS	CHECKED	Job No:	11875	Drawing Title:	PRECINCT

ED WARKWORTH NORTH PLAN CHANGE ONE CAPITAL LP – (WARKWORTH NORTH) WARKWORTH T PLAN 2: WARKWORTH NORTH SWCMP – STREAMS

Drawing No:	402
Revision No:	2
Scale:	1:2500 @ A1
Issued for:	PLANNING

chester.co.nz | chester.com.fj



3	03.05.2019	BDY CHANGE (MASON)	A. SCHUNKE	Design:	NJ	Subject:	PROPOSED
2	16.01.2019	SUB-PRECINCT EXTENT	N. JULL	Date:	16.10.2018	Client:	TURNSTON
1	16.10.2018	TITLES UPDATED	N. JULL	Check:	SR	Address:	NORTH WA
REV	DATE	AMENDMENTS	CHECKED	Job No:	11875	Drawing Title:	PRECINCT

ED WARKWORTH NORTH PLAN CHANGE ONE CAPITAL LP - (WARKWORTH NORTH) VARKWORTH

PLAN 2 - WARKWORTH NORTH SWCMP - Sub-precinct A (1 OF 2)

Drawing No:	403			
Revision No:	2			
Scale:	1:1500 @ A1			
lssued for:	PLANNING			



3	
500 @ A1	CHES
	chester.co.nz   che

7	124	
	Drawing No:	403
	Revision No:	2
	Scale:	1:1500 @ A1

-/5				
				Mar All
				and great a
			N EST	
			-termine -	
			0000	1 2
				· mall
		A A AM		
	A Chine I	CALL T PAR		
Drawing No:	403			
Revision No:	2		He	7
Scale:	1:1500 @ A1			



NOTE: CATCHMENTS B, G AND I WILL HAVE FULL AT SOURCE FLOW CONTROL AND DISCHARGE DIRECTLY TO THE STREAM WITH COMPLIANT EROSION CONTROL.

 $\rightarrow$  - $\longrightarrow$  -

INDICATIVE RETICULATED STORMWATER OUTFALL LOCATION INDICATIVE DRY BASIN LOCATION (DEVICE NAME CORRESPONDS WITH CATCHMENT)

INDICATIVE ROAD WITH FULL QUALITY TREATMENT / SECONDARY FLOW CONVEYANCE INDICATIVE ROAD WITH PARTIAL QUALITY TREATMENT / SECONDARY FLOW CONVEYANCE

------ STORMWATER SUB-CATCHMENT

STORMWATER MANAGEMENT KEY

SUB PRECINCT EXTENT (STUBBS FARM DEVELOPMENT AREA)

LINE TYPE

PLAN CHANGE EXTENT

## \* \* \* \* \* BUSH MAINTAINED PLAN EXTENT KEY

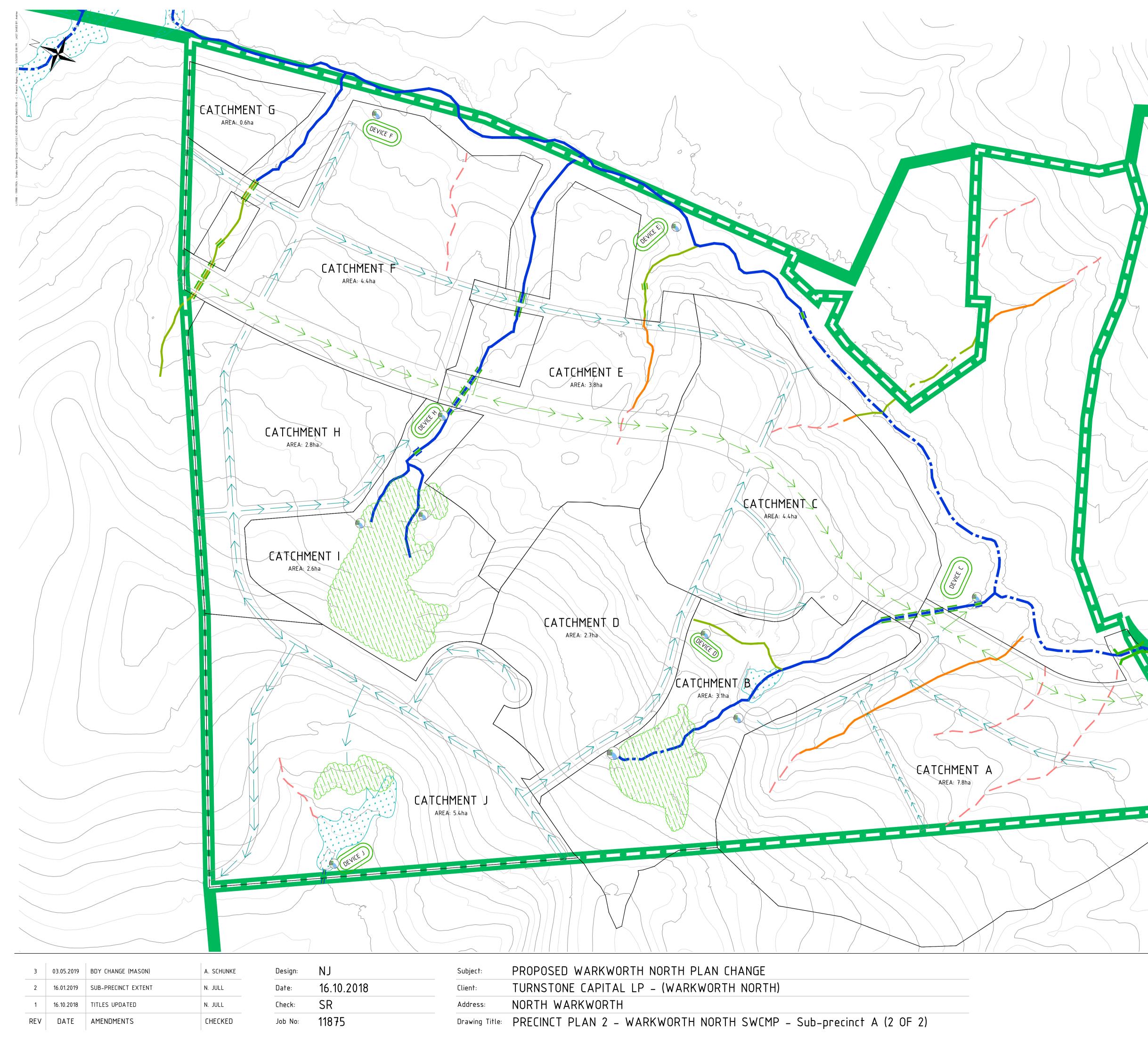
EPHEMERAL STREAM FILLED INTERMITTENT STREAM FILLED CULVERT INTERMITTENT STREAM DAYLIGHT INTERMITTENT STREAM INTERMITTENT STREAM MAINTAINED INTERMITTENT STREAM ENHANCED CULVERT PERMANENT STREAM DAYLIGHT PERMANENT STREAM PERMANENT STREAM MAINTAINED PERMANENT STREAM ENHANCED WETLAND MAINTAINED / ENHANCED

STREAM MANAGEMENT KEY

DESCRIPTION

WITHIN PRECINCT 571m 375m 55m 12m 22m 228m 131m 29m 487m 1369m 2606m² 15575m²

LENGTH / AREA



Drawing No:	404
Revision No:	2
Scale:	1:1500 @ A1
Issued for:	PLANNING



		7		
				~
DEVICE A				S
				/
	$\mathcal{N}$			
		NOTE: 1. SHOWN CC	DNTOURS ARE AT 5m INTER	
Drawing No: 404				
Revision No: 2			STA	

CATCHMENTS B, G AND I WILL HAVE FULL AT SOURCE FLOW CONTROL AND DISCHARGE DIRECTLY TO THE STREAM WITH COMPLIANT EROSION CONTROL.

INDICATIVE DRY BASIN LOCATION (DEVICE NAME CORRESPONDS WITH CATCHMENT) NOTE:

STORMWATER MANAGEMENT KEY 

LINE TYPE

\* \* \* \* \*

CTTTTT

INDICATIVE RETICULATED STORMWATER OUTFALL LOCATION

————— STORMWATER SUB-CATCHMENT INDICATIVE ROAD WITH FULL QUALITY TREATMENT / SECONDARY FLOW CONVEYANCE INDICATIVE ROAD WITH PARTIAL QUALITY TREATMENT / SECONDARY FLOW CONVEYANCE

INTERMITTENT STREAM FILLED CULVERT INTERMITTENT STREAM DAYLIGHT INTERMITTENT STREAM INTERMITTENT STREAM MAINTAINED INTERMITTENT STREAM ENHANCED CULVERT PERMANENT STREAM 💻 💻 📃 DAYLIGHT PERMANENT STREAM PERMANENT STREAM MAINTAINED PERMANENT STREAM ENHANCED WETLAND MAINTAINED / ENHANCED BUSH MAINTAINED PLAN EXTENT KEY

SUB PRECINCT EXTENT (STUBBS FARM DEVELOPMENT AREA)

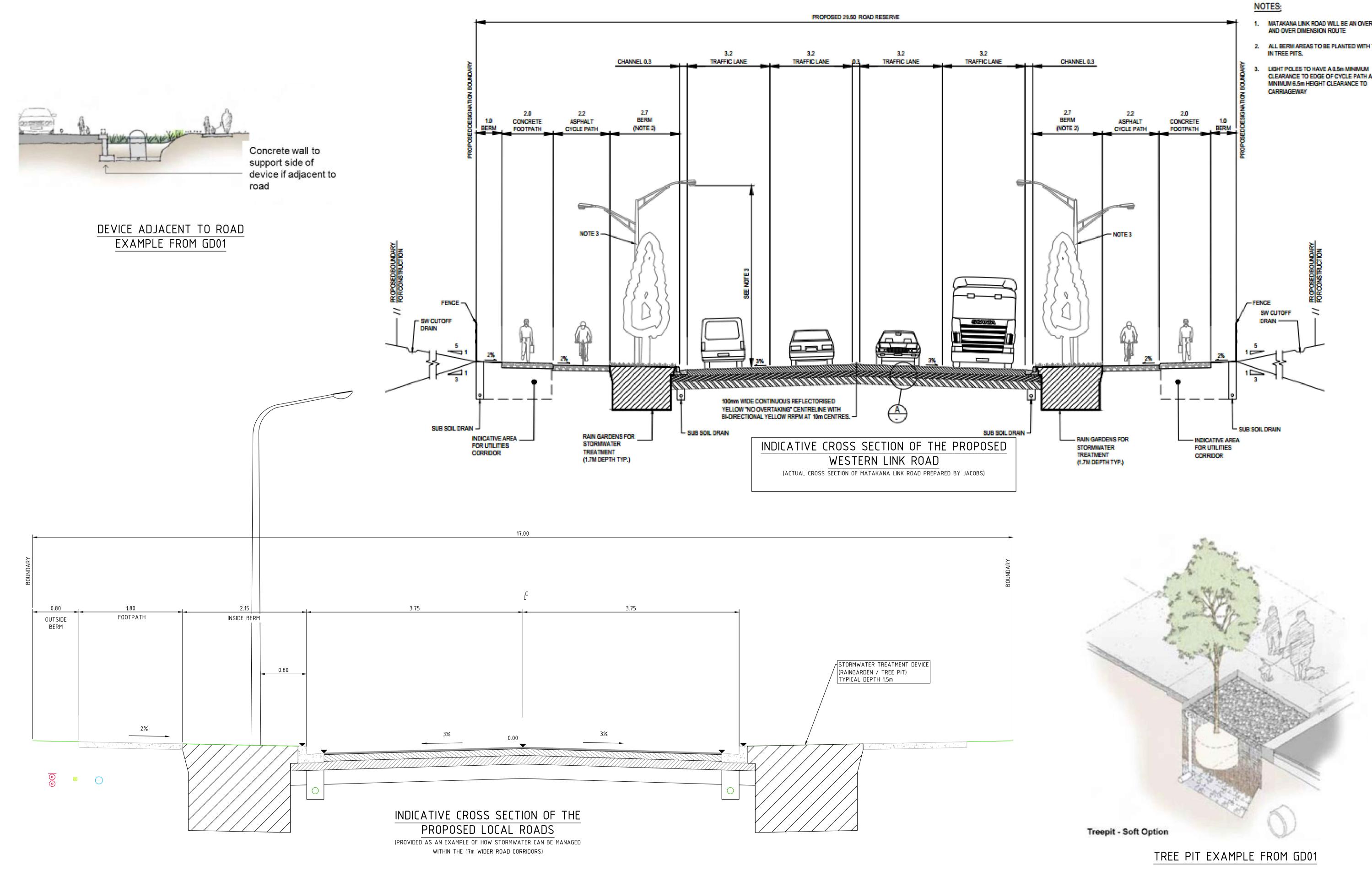
PLAN CHANGE EXTENT

DESCRIPTION

EPHEMERAL STREAM FILLED

571m 375m 55m 12m 22m 228m 131m 29m 487m 1369m 2606m² 15575m²

STREAM MANAGEMENT KEY LENGTH / AREA WITHIN PRECINCT



3	03.05.2019	BDY CHANGE (MASON)	A. SCHUNKE	Design:	NJ	Subject:	PROPOSED
2	16.01.2019	SUB-PRECINCT EXTENT	N. JULL	Date:	16.10.2018	Client:	TURNSTON
1	16.10.2018	TITLES UPDATED	N. JULL	Check:	SR	Address:	NORTH WA
REV	DATE	AMENDMENTS	CHECKED	Job No:	11875	Drawing Title:	PRECINCT

ED WARKWORTH NORTH PLAN CHANGE ONE CAPITAL LP - (WARKWORTH NORTH)

VARKWORTH

PLAN 3 - ROAD SECTIONS AND ROAD STORMWATER MANAGMENT

Drawing No:	405
Revision No:	2
Scale:	NTS
Issued for:	PLANNING



- MATAKANA LINK ROAD WILL BE AN OVERWEIGHT
- 2. ALL BERM AREAS TO BE PLANTED WITH TREES
- CLEARANCE TO EDGE OF CYCLE PATH AND MINIMUM 6.5m HEIGHT CLEARANCE TO