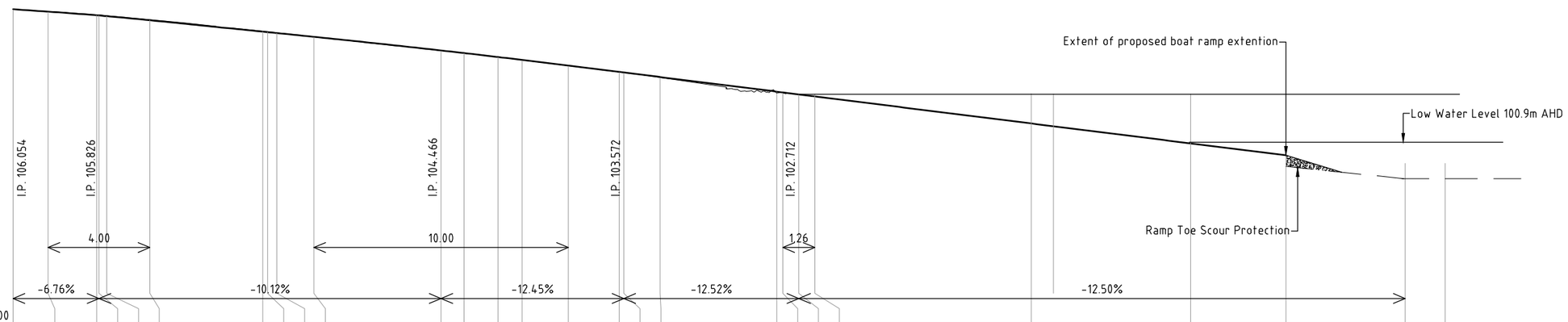
Existing Boat Ramp

Extend Existing Boat Ramp 11m
With RG 4000 Ramp Planks

NOTE:

REFER DEPARTMENT OF TRANSPORT AND MAIN ROADS STD DRAWINGS SD4000, SD 4001, SD4020, SD 4022,SD 4023, SD4024 FOR INSTALLATION DETAILS



R.L. 93.700

Design C.L.	106.054	105.961	105.816	105.809	105.783	105.623	105.175	105.156	105.119	104.972	104.437	104.334	104.179	104.066	103.844	103.595	103.572	103.394	102.820	102.790	102.712	102.633	101.570	100.788	100.320	99.735		
Existing Surface	**106.048**	105.968	**105.838**	105.832	**105.806**	105.644	**105.194**	105.174	**105.135**	104.975	104.431	**104.335**	**104.180**	104.062	103.837	**103.589**	103.567	**103.377**	102.765	102.772	102.735	102.715						
Chainage	0.000	1.380	3.289	3.380	3.678	5.380	9.813	10.000	10.361	11.814	16.814	17.715	19.048	20.000	21.814	23.812	23.996	25.420	30.000	30.239	30.867	31.495	40.000	46.256	50.000	54.681	56.256	

Longitudinal Section CL 05 From 0.000 To 56.256 Scales: H 1 in 200 V 1 in 200

NO.	REVISION	DATE
A	PRELIMINARY DESIGN	09-2021

GENERAL NOTES:

ACD — DRAWN
AH — CHECKED
G BROWN — CERTIFIED
DIS RPEQ 7682

Banana SHIRE — SHIRE OF OPPORTUNITY

MOURA BOAT RAMP EXTENTION

PLAN AND LONG SECTION
PRELIMINARY DESIGN

SCALE 0 1 2 3 4 1:200

DESCRIPTION

DWG. NO. MOURA BR01 - LS01

SHEET 1 OF 1

ISSUE A