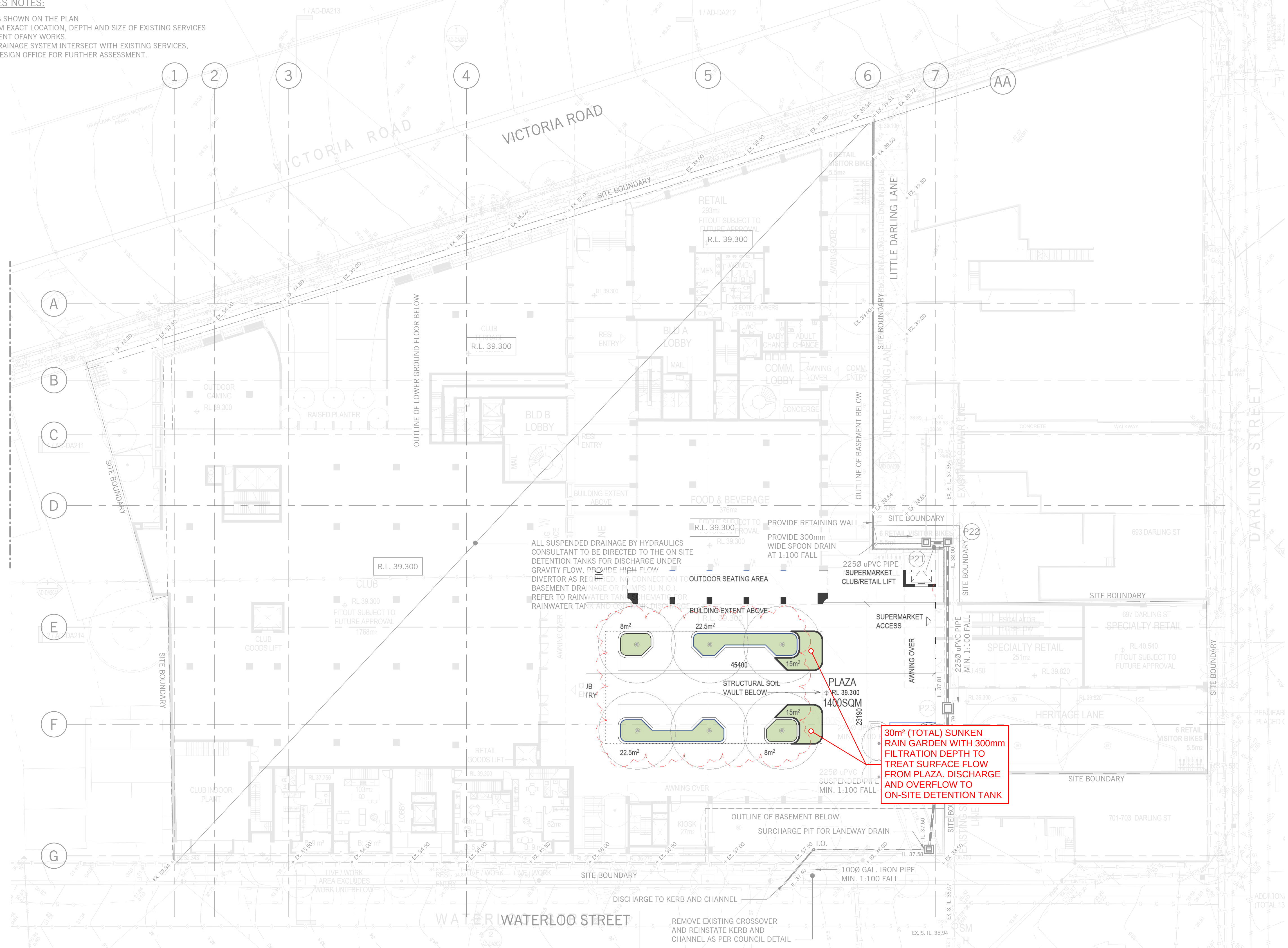


- NOT ALL SERVICES IS SHOWN ON THE PLAN
- BUILDER TO CONFIRM EXACT LOCATION, DEPTH AND SIZE OF EXISTING SERVICES PRIOR COMMENCEMENT OF ANY WORKS.
- IF ANY PROPOSED DRAINAGE SYSTEM INTERSECT WITH EXISTING SERVICES, CONTACT WEBBER DESIGN OFFICE FOR FURTHER ASSESSMENT.



UPPER GROUND - CIVIL PLAN

TOTAL SITE AREA		7337m ²	Cn : 0.35 SITE
ASSUMING EXISTING SITE AT NATURAL STATE CONDITION. (ALL PERMEABLE / GRASS)			
EXISTING DISCHARGES - IMPERVIOUS			
STORM EVENT	TIME OF CENTRATION	INTENSITY	DISCHARGE (L/s)
5 YEAR ARI	7	144	231

POST DEVELOPMENT DISCHARGES							
STORM EVENT	COEFFICIENT	TIME OF CONCENTRATION	INTENSITY	OSD TANK DISCHARGE (L/s)	BYPASSING DISCHARGE (L/s)	TOTAL SITE DISCHARGE (L/s)	OSD VOLUME (L/s)
100 YEAR	1.0	7	220	231	0	231	250,000 L

[illegible]

CLIENT HEWORTH

OVERLAND FLOW PATH

CIVIL DRAWING		
DATE	DESIGNED BY	CHECKED BY
FEB'18	GP	GP
SCALES AT A1	DRAWN BY	APPROVED BY
As indicated	GP	PW
JOB No.	DRAWING No.	REV.
17151	C215	