

UNIT 1				UNIT 3		
GROUND FLOOR AREA	A:	31.7 m ²		GROUND FLOOR A	AREA:	21.1
FIRST FLOOR AREA:		75.9 m ²		FIRST FLOOR AREA:		71.8
SECOND FLOOR AREA	۸:	51.4 m^2		SECOND FLOOR A	AREA:	52.8
GARAGE:		41.4 m^2		GARAGE:		43.6
PORCH:		2.1 m^2	_	BALCONY:		10.0
BALCONY:		11.0 m ²	_	TOTAL AREA:	21.5 SQ	
TOTAL AREA:	23.0 SQ	213.5 m ²	;	SPOS:		10.0
POS:		88.4 m ² 10.2 m ²				
SPOS (BALCONY):		10.2 m ²		UNIT 4		
UNIT 2				GROUND FLOOR AREA:		79.7
GROUND FLOOR AREA	۸.	21.1 m ²		FIRST FLOOR ARE GARAGE:	:A:	78.5 37.5
FIRST FLOOR AREA:	۸.	71.8 m ²		BALCONY:		37.5 8.3
SECOND FLOOR AREA	λ:	52.8 m ²	_	TOTAL AREA:	22.0 SQ	
GARAGE:		43.6 m^2	_		22.0 SQ	
BALCONY:		10.0m^2		SPOS: POS:		84.5 99.6
TOTAL AREA:	21.5 SQ	199.3 m ²	'	r 03.		99.0
SPOS:		10.0 m ²				
SITE						
SITE AREA:		766.3 m ²				
SITE COVERAGE:	49.2%	377.2 m ²				
SITE PERMEABILITY:		287.8 m ²				
GARDEN AREA:		268.5 m ²				
VEGETATED AREA:	29.7%	227.9 m ²				

Weter	e STORM Ra	ıtina Repoi	rt			
water		g . topo.	-			
TransactionID:	1193962					
Municipality:	MONASH					
Rainfall Station:	MONASH					
Address:	517 HIGH STREET ROAD					
	MOUNT WAVERLEY					
	VIC	3149				
Assessor:	Cuong Le					
Development Type:	Residential - Multiunit					
Allotment Site (m2):	766.30					
STORM Rating %:	105					
Description	Impervious Area (m2)	Treatment Type	Treatment Area/Volume (m2 or L)	Occupants / Number Of Bedrooms	Treatment %	Tank Water Supply Reliability (%
U1-WAWTERTANK	81.70	Rainwater Tank	3,000.00	4	160.80	82.00
U1-UNTREATED	17.10	None	0.00		0.00	0.00
U2-WATERTANK	81.90	Rainwater Tank	3,000.00	3	144.10	87.60
U2-UNTREATED	3.90	None	0.00	0	0.00	0.00
U3-WATERTANK	81.90	Rainwater Tank	3,000.00	3	144.10	87.60
U3-UNTREATED	3.90	None	0.00		0.00	0.00
U4-WATERTANK	104.10	Rainwater Tank	3,000.00	4	139.00	84.00
U4-UNTREATED	13.00	None	0.00		0.00	0.00
DRIVEWAY-	100.80	None	0.00		0.00	0.00
UNTREATED						
Date Generated:	21-Jul-2021				Program Version:	1.0

MAINTENANC	MAINTENANCE GUIDELINES (EVERY 3-6 MONTHS)					
RAINWATER TANKS:	TO BE INSPECTED, INLET TO BE CLEANED REGULARLY. IF SLUDGE IS PRESENT, TANKS MUST BE DRAINED BY PROFESSIONAL PLUMBER AND CLEANED					
GUTTERS AND DOWNPIPES:	TO BE INSPECTED AND CLEANED REGULARLY.					
FIRST FLUSH DEVICES:	IF APPLICABLE, TO BE INSPECTED AND CLEANED REGULARLY.					

WATER SENSITIVE URBAN DESIGN NOTES:

ALL DRAINAGE TO BE DESIGNED AND CERTIFIED BY AUTHORIZED DRAINAGE ENGINEER

EACH RAINWATER TANK IS TO BE CONNECTED TO ALL TOILETS IN EACH DWELLING

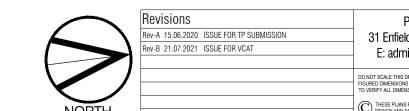
THE TANKS MUST BE USED ONLY FOR REUSE WITHIN THE DWELLINGS, AND ARE COMPLETELY INDEPENDENT OF ANY DETENTION REQUIREMENTS (THROUGH THE LEGAL POINT OF DISCHARGE PROCESS)

GRAVITY FED OR FULLY CHARGED SYSTEM IS NECESSARY TO ACHIEVE THE MINIMUM ROOF CATCHMENT AREA IN ACCORDANCE WITH STORM REQUIREMENTS.

IN NO CASE WILL RAINWATER PIPES BE CHARGED UNDER THE SLAB

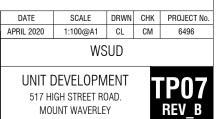
THE OVERFLOW SYSTEMS FOR THE RAINWATER TANKS TO BE GRAVITY FED TO THE LEGAL POINT OF DISCHARGE AND NOT SERVICED BY OVERFLOW PUMPS

THE FINAL DESIGN OF THE STORMWATER SYSTEM WILL MEET COUNCIL DRAINAGE ENGINEERS' REQUIREMENTS. THE DESIGNED SYSTEM COMPLIES WITH MELBOURNE WATER STORM REQUIREMENTS THAT MEETS VICTORIAN BEST PRACTICE STORMWATER GUIDELINES



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EXISTING ELEVATIONS



PROPOSED ELEVATIONS

