

UNLEY ROAD

392-394 UNLEY ROAD, UNLEY PARK 5061

GLAZING SCHEDULE

REVISION	DATE	DESCRIPTION	BY
1	06/12/2018	PRELIMINARY	KR
2	14/02/2019	ISSUE FOR INFORMATION	KR

LEGEND	
W	WIDTH
H	HEIGHT
SH	SILL HEIGHT
FT	FRAME THICKNESS
F	FIXED
AW	AWNING
SL	SLIDING

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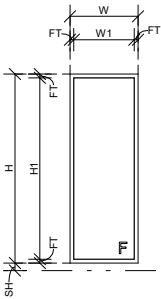
NOTES:

- CONTRACTOR TO ENSURE ALL WINDOWS, DOORS, SLIDING DOORS, AND AWNING WINDOWS COMPLY WITH ALL THE REQUIREMENTS OF BCA, AS 1288, 2047.
- CONTRACTOR TO ENSURE ALL WINDOWS, DOORS, SLIDING DOORS, AND AWNING WINDOWS MEET ALL RELEVANT WIND LOADING REQUIREMENTS AS PER THE RELEVANT AUSTRALIAN STANDARDS.
- CONTRACTOR TO ENSURE ALL WINDOWS, DOORS, SLIDING DOORS, AND AWNING WINDOWS COMPLY WITH ALL THE RELEVANT REQUIREMENTS OF THE PROJECT ACOUSTIC SPECIFICATION AND REPORT.
- THE WINDOW CONTRACTOR IS RESPONSIBLE FOR CONFIRMING ALL GLASS THICKNESS REQUIREMENTS AND TYPES (LAMINATED, TOUGHENED, FLOAT) ARE IN ACCORDANCE WITH BCA, AS 1288, WIND LOAD REQUIREMENTS, PROJECT ACOUSTIC SPECIFICATION, THERMAL SPECIFICATIONS, ALTERNATE SOLUTION REPORTS AND ALL OTHER AUTHORITIES' REQUIREMENTS.
- CONTRACTOR TO PREPARE DETAILED SHOP DRAWINGS FOR ALL WINDOWS, DOORS, SLIDING DOORS, AND AWNING FOR APPROVAL BY THE ARCHITECT PRIOR TO MANUFACTURE.
- ALL DIMENSIONS SHOWN ON THE WINDOW SCHEDULE DRAWINGS ARE APPROXIMATE ONLY. WINDOW CONTRACTOR TO CONFIRM ALL DIMENSIONS ONSITE PRIOR TO PREPARING SHOP DRAWINGS AND MANUFACTURING WINDOWS.
- CONTRACTOR IS TO ALLOW FOR ALL DOOR AND WINDOW HARDWARE AND ACCESSORIES FOR A COMPLETE INSTALLATION. SUBMIT SAMPLES FOR APPROVAL BY THE ARCHITECT PRIOR TO MANUFACTURE AND PROCUREMENT.
- CONTRACTOR TO PROVIDE FIXING METHODS TO FRAME AND STUD WALL AS REQUIRED.
- SLIDING DOORS AND WINDOWS ARE TO BE KEY - LOCKABLE.
- AWNING WINDOWS ARE TO HAVE CHAIN / LOCKABLE WINDER AND FRICTION STAY AND WHERE RELEVANT COMPLY WITH THE REQUIREMENTS OF PART D OF BCA FOR RESTRICTION OF OPENING PANELS.
- UNLESS NOTED OTHERWISE CONTRACTOR IS TO ALLOW OBSCURE GLAZING WINDOWS TO ALL WET AREAS.

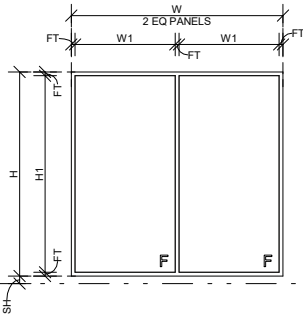
SPECIFICATION NOTES:

- GLAZING TYPE - DOUBLE GLAZED HIGH-PERFORMANCE GLAZING TO AS 1288. REFER TO ENGINEERS REPORT FOR NCC SECTION J COMPLIANCE REQUIREMENTS.
- GLAZING ALUMINIUM FRAMING SYSTEM AS SPECIFIED - POWDERCOATED FINISH.
- INTEGRATED FLY SCREENS TO ALL OPENABLE WINDOWS AND DOORS TO TOWONHOUSE.
- ALL SLIDING DOORS, ANWING AND OPERABLE WINDOW FRAMES TO MATCH WINDOW FRAME.
- GLAZING SELECTION AND PERFORMANCE TO COMPLY TO PART J REPORT, BASIX REPORT AND RELEVANT BCA REQUIREMENTS FOR THERMAL PERFORMANCE
- GLAZING SELECTION AND PERFORMANCE TO COMPLY TO ACOUSTIC ENGINEER'S REPORT AND RELEVANT BCA REQUIREMENTS FOR ACOUSTIC PERFORMANCE

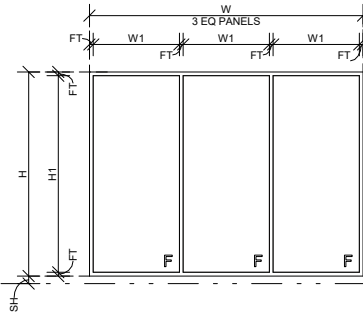
TYP A



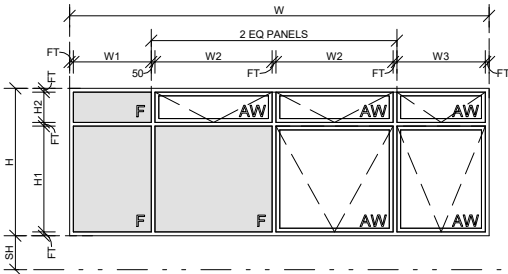
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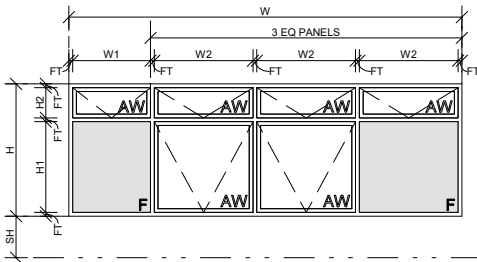
TYP C



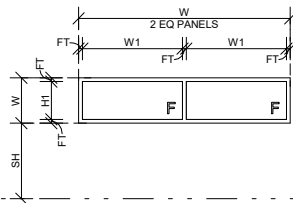
TYP D



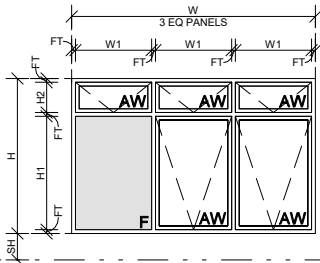
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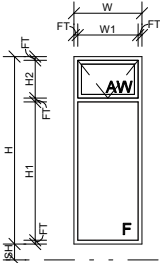
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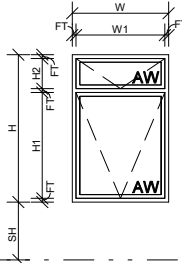
TYP G



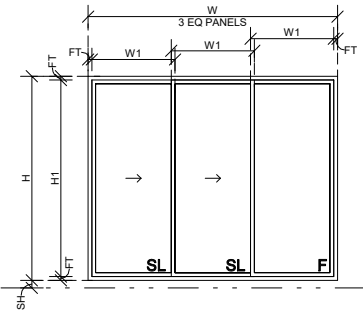
TYP H



TYP H1



TYP J



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NUMBER	TYPE	WIDTH				HEIGHT			SH	FT	NOTES
		W	W1	W2	W3	H	H1	H2			
RESI 01											
W01	TYP F	2800	1325			1200	1100		1500	50	
W02	TYP A	1000	900			1875	1775		900	50	
W03	TYP A	1000	900			1875	1775		900	50	
W04	TYP J	3300	1100			2700	2600		0	50	
W05	TYP H	1100	1000			2700	2050	500	0	50	
W06	TYP D	5550	1030	1550	1220	1950	1400	400	450	50	
W07	TYP B	2500	1175			1950	1850		450	50	
W08	TYP A	1000	900			1950	1850		450	50	
W09	TYP A	1000	900			1950	1850		450	50	
W10	TYP A	1000	900			1950	1850		450	50	
W11	TYP G	3225	1008			2050	1500	400	350	50	
W12	TYP H	900	800			1500	950	400	900	50	
W13	TYP H	900	800			1500	950	400	900	50	
RESI 02											
W01	TYP H	1100	1000			2700	2050	500	0	50	
W02	TYP J	3300	1100			2700	2600		0	50	
W03	TYP A	510	410			1950	1850		450	50	
W04	TYP D	5550	1030	1550	1220	1950	1400	400	450	50	
W05	TYP H	900	800			1500	950	400	900	50	
W06	TYP H	900	800			1500	950	400	900	50	
W07	TYP G	3225	1008			2050	1500	400	350	50	
W08	TYP A	1000	900			1950	1850		450	50	
RESI 03											
W01	TYP J	3300	1100			2700	2600		0	50	
W02	TYP H	1100	1000			2700	2050	500	0	50	
W03	TYP D	5550	1030	1550	1220	1950	1400	400	450	50	
W04	TYP A	510	410			1950	1850		450	50	
W05	TYP A	1000	900			1950	1850		450	50	
W06	TYP G	3225	1008			2050	1500	400	350	50	
W07	TYP H	900	800			1500	950	400	900	50	
W08	TYP H	900	800			1500	950	400	900	50	
RESI 04											
W01	TYP H	1100	1000			2700	2050	500	0	50	
W02	TYP J	3300	1100			2700	2600		0	50	
W03	TYP A	510	410			1950	1850		450	50	
W04	TYP D	5550	1030	1550	1220	1950	1400	400	450	50	
W05	TYP H	900	800			1500	950	400	900	50	
W06	TYP H	900	800			1500	950	400	900	50	
W07	TYP G	3225	1008			2050	1500	400	350	50	
W08	TYP A	1000	900			1950	1850		450	50	

NUMBER	TYPE	WIDTH				HEIGHT			SH	FT	NOTES	
		W	W1	W2	W3	H	H1	H2				
RESI 05												
W01	TYP J	3300	1100			2700	2600		-400	50		
W02	TYP H	1100	1000				2700	2050	500	-400	50	
W03	TYP A	1480	1380				600	500		535	50	
W04	TYP D	5550	1030	1550	1220	1950	1400	400	50	50		
W05	TYP A	510	410			1950	1850		50	50		
W06	TYP A	1000	900				1950	1850		50	50	
W07	TYP G	3225	1008				2050	1500	400	-50	50	
W08	TYP H	900	800			1500	950	400	500	50		
W09	TYP H	900	800			1500	950	400	500	50		
RESI 06												
W01	TYP H	950	850			2400	1950	300	-200	50		
W02	TYP H	950	850				2400	1950	300	-200	50	
W03	TYP J	3300	1100				2700	2600		-600	50	
W04	TYP A	900	800			2700	2600		-600	50		
W05	TYP H	900	800			2700	2150	400	-600	50		
W06	TYP A	1400	1300			600	500		300	50		
W07	TYP F	2800	1325			600	500		1000	50		
W08	TYP H	900	800			1750	1200	400	-150	50		
W09	TYP H1	1275	1175			1950	1400	400	-150	50		
W10	TYP H1	1275	1175			1950	1400	400	-150	50		
W11	TYP E	5200	1030	1307		1750	1200	400	50			
W12	TYP F	3100	1475			600	500		1200	50		
W13	TYP H	720	620			1750	1200	400	50	50		
RESI 07												
W01	TYP H	1100	1000			2700	2050	500	0	50		
W02	TYP J	3300	1100				2700	2600		0	50	
W03	TYP H	900	800				1500	950	400	900	50	
W04	TYP H	900	800			1500	950	400	900	50		
W05	TYP G	3225	1008			2050	1500	400	350	50		
W06	TYP A	1000	900			1950	1850		450	50		
W07	TYP A	510	410			1950	1850		450	50		
W08	TYP D	5550	1030	1550	1220	1950	1400	400	450	50		
RESI 08												
W01	TYP J	3300	1100			2700	2600		0	50		
W02	TYP H	1100	1000				2700	2050	500	0	50	
W03	TYP G	3225	1008				2050	1500	400	350	50	
W04	TYP H	900	800			1500	950	400	900	50		
W05	TYP H	900	800			1500	950	400	900	50		
W06	TYP D	5550	1030	1550	1220	1950	1400	400	450	50		
W07	TYP A	510	410			1950	1850		450	50		
W08	TYP A	1000	900			1950	1850		450	50		

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NUMBER	TYPE	WIDTH				HEIGHT			SH	FT	NOTES
		W	W1	W2	W3	H	H1	H2			
RESI 09											
W01	TYP H	1100	1000			2700	2050	500	0	50	
W02	TYP J	3300	1100			2700	2600		0	50	
W03	TYP H	900	800			1500	950	400	900	50	
W04	TYP H	900	800			1500	950	400	900	50	
W05	TYP G	3225	1008			2050	1500	400	350	50	
W06	TYP A	1000	900			1950	1850		450	50	
W07	TYP A	510	410			1950	1850		450	50	
W08	TYP D	5550	1030	1550	1220	1950	1400	400	450	50	
RESI 10											
W01	TYP J	3300	1100			2700	2600		0	50	
W02	TYP H	1100	1000			2700	2050	500	0	50	
W03	TYP G	3225	1008			2050	1500	400	350	50	
W04	TYP H	900	800			1500	950	400	900	50	
W05	TYP H	900	800			1500	950	400	900	50	
W06	TYP D	5550	1030	1550	1220	1950	1400	400	450	50	
W07	TYP A	510	410			1950	1850		450	50	
W08	TYP A	1000	900			1950	1850		450	50	
RESI 11											
W01	TYP H	1100	1000			2700	2050	500	0	50	
W02	TYP J	3300	1100			2700	2600		0	50	
W03	TYP A	1000	900			1875	1775		900	50	
W04	TYP A	1000	900			1875	1775		900	50	
W05	TYP F	2800	1325			1200	1100		1500	50	
W06	TYP H	900	800			1500	950	400	900	50	
W07	TYP H	900	800			1500	950	400	900	50	
W08	TYP G	3225	1008			2050	1500	400	350	50	
W09	TYP A	1000	900			1950	1850		450	50	
W10	TYP A	1000	900			1950	1850		450	50	
W11	TYP A	1000	900			1950	1850		450	50	
W12	TYP B	2500	1175			1950	1850		450	50	
W13	TYP D	5550	1030	1550	1220	1950	1400	400	450	50	