

FRONT VIEW (Not to Scale)					
ID	W-LG-01	W-LG-02	W-LG-03	W-LG-04	W-LG-05
WINDOWS TYPE	POWDERCOATED ALUMINIUM SLIDING WINDOW	POWDERCOATED ALUMINIUM SLIDING WINDOW	POWDERCOATED ALUMINIUM SLIDING WINDOW	POWDERCOATED ALUMINIUM SLIDING WINDOW	POWDERCOATED ALUMINIUM CASEMENT WINDOW
FINISH	REFER TO FINISHES SCHEDULE	REFER TO FINISHES SCHEDULE	REFER TO FINISHES SCHEDULE	REFER TO FINISHES SCHEDULE	REFER TO FINISHES SCHEDULE
WINDOW STRUCTURAL OPENING (WxH)(COS)	1450WX600H COS	1450WX600H COS	1450WX600H COS	1810WX1030H COS	1210WX1200H COS
SILL HEIGHT	1500mm	1500mm	1500mm	1050mm	850mm
ADDITIONAL NOTES	'CRIMS SAFE' STAINLESS STEEL SECURITY MESH SCREW CLAMPED INTO ANODISED ALUMINIUM FRAME. COLOUR: HAMERSLEY BROWN (BWN)	'CRIMS SAFE' STAINLESS STEEL SECURITY MESH SCREW CLAMPED INTO ANODISED ALUMINIUM FRAME. COLOUR: HAMERSLEY BROWN (BWN)	'CRIMS SAFE' STAINLESS STEEL SECURITY MESH SCREW CLAMPED INTO ANODISED ALUMINIUM FRAME. COLOUR: HAMERSLEY BROWN (BWN)		

1 WINDOWS SCHEDULE
1:100

FRONT VIEW (Not to Scale)		
ID	WG-01	WG-02
WINDOWS TYPE	POWDERCOATED ALUMINIUM SLIDING WINDOW	POWDERCOATED ALUMINIUM SLIDING WINDOW
FINISH	REFER TO FINISHES SCHEDULE	REFER TO FINISHES SCHEDULE
WINDOW STRUCTURAL OPENING (WxH)(COS)	2890WX1030H COS	1450WX600H COS
SILL HEIGHT	1050mm	1500mm
ADDITIONAL NOTES	'CRIMS SAFE' STAINLESS STEEL SECURITY MESH SCREW CLAMPED INTO ANODISED ALUMINIUM FRAME. COLOUR: HAMERSLEY BROWN (BWN)	'CRIMS SAFE' STAINLESS STEEL SECURITY MESH SCREW CLAMPED INTO ANODISED ALUMINIUM FRAME. COLOUR: HAMERSLEY BROWN (BWN)

2 CURTAIN WALL SCHEDULE
1:100

FRONT VIEW (Not to Scale)					
ID	CW-01	CW-02	CW-03	CW-04	CW-05
WINDOWS TYPE	POWDERCOATED ALUMINIUM FIXED GLAZING	POWDERCOATED ALUMINIUM FIXED GLAZING	POWDERCOATED ALUMINIUM SLIDING WINDOW	POWDERCOATED ALUMINIUM GLAZING	POWDERCOATED ALUMINIUM GLAZING
FINISH	REFER TO FINISHES SCHEDULE	REFER TO FINISHES SCHEDULE	REFER TO FINISHES SCHEDULE	REFER TO FINISHES SCHEDULE	REFER TO FINISHES SCHEDULE
WINDOW STRUCTURAL OPENING (WxH)(COS)	2950WX2400H COS	2230WX2400H COS	4240WX2400H COS	2230WX2400H COS	2950WX2400H COS
SILL HEIGHT	0mm	0mm	0mm	0mm	0mm
ADDITIONAL NOTES			FULL WIDTH SOLID NONTRANSPARENT CONTRAST LINE NOT LESS THAN 75mm WIDTH LOCATED BETWEEN 900mm AND 1000mm ABOVE FINISHED FLOOR IN ACCORDANCE WITH AS1428.1 DOOR MUST BE READILY OPENABLE WITHOUT A KEY FROM INSIDE BY A SINGLE HAND DOWNWARD ACTION LEVER HANDLE DOOR HARDWARE TO BE LOCATED BETWEEN 900-1100mm ABOVE FINISHED FLOOR		FULL WIDTH SOLID NONTRANSPARENT CONTRAST LINE NOT LESS THAN 75mm WIDTH LOCATED BETWEEN 900mm AND 1000mm ABOVE FINISHED FLOOR IN ACCORDANCE WITH AS1428.1 DOOR MUST BE READILY OPENABLE WITHOUT A KEY FROM INSIDE BY A SINGLE HAND DOWNWARD ACTION LEVER HANDLE DOOR HARDWARE TO BE LOCATED BETWEEN 900-1100mm ABOVE FINISHED FLOOR

FRONT VIEW (Not to Scale)	
ID	SK-L-01
WINDOWS TYPE	ALUMINIUM FRAMED POLYCARBONATE SKYLIGHT
FINISH	REFER TO FINISHES SCHEDULE
WINDOW STRUCTURAL OPENING (WxH)(COS)	1660WX1910H COS
SILL HEIGHT	
ADDITIONAL NOTES	DANPALON SOLAR SPACE SYSTEM SKYLIGHT WITH 12mm SHEETIN

3 SKYLIGHT SCHEDULE
1:100

FRONT VIEW (Not to Scale)		
ID	RS-01	RS-02
WINDOWS TYPE	METAL ROLLER SHUTTER	METAL ROLLER SHUTTER
FINISH	REFER TO FINISHES SCHEDULE	REFER TO FINISHES SCHEDULE
WINDOW STRUCTURAL OPENING (WxH)(COS)	1210WX1200H COS	1810WX1030H COS
SILL HEIGHT		
ADDITIONAL NOTES	'ROLLASHIELD' METAL ROLLER SHUTTER POWDER COATED GALVANISED STEEL KEY LOCKABLE. COLOUR: TBC	'ROLLASHIELD' METAL ROLLER SHUTTER POWDER COATED GALVANISED STEEL KEY LOCKABLE. COLOUR: TBC

4 SHUTTER SCHEDULE
1:100

FRONT VIEW (Not to Scale)							
ID	LW-01	LW-02	LG-03	LG-04	G-01	G-02	G-03
WINDOWS TYPE	OUTSIDE HORIZONTAL LOUVRE	OUTSIDE HORIZONTAL LOUVRE	RELIEF AIR GRILLE	RELIEF AIR GRILLE	OUTSIDE HORIZONTAL LOUVRE	OUTSIDE HORIZONTAL LOUVRE	OUTSIDE HORIZONTAL LOUVRE
FINISH	REFER TO MECH. ENG. DRAWINGS	REFER TO MECH. ENG. DRAWINGS	REFER TO MECH. ENG. DRAWINGS	REFER TO MECH. ENG. DRAWINGS	REFER TO MECH. ENG. DRAWINGS	REFER TO MECH. ENG. DRAWINGS	REFER TO MECH. ENG. DRAWINGS
WINDOW STRUCTURAL OPENING (WxH)(COS)	750WX400H COS	600WX300H COS	900WX300H COS	450WX300H COS	750WX400H COS	450WX300H COS	450WX300H COS
SILL HEIGHT					2100mm	2550mm	2550mm
ADDITIONAL NOTES	*CONTRACTOR TO ALLOW CLEAR 600 x 400 FOR WEATHERPROOF, VERMIN PROOF LOUVRE TO MEP ENG. SPECIFICATION	*CONTRACTOR TO ALLOW CLEAR 600 x 300 FOR WEATHERPROOF, VERMIN PROOF LOUVRE TO MEP ENG. SPECIFICATION	*DOOR RELIEF AIR GRILL	*DOOR RELIEF AIR GRILL	*CONTRACTOR TO ALLOW CLEAR 600 x 300 FOR WEATHERPROOF, VERMIN PROOF LOUVRE TO MEP ENG. SPECIFICATION	*CONTRACTOR TO ALLOW CLEAR 600 x 300 FOR WEATHERPROOF, VERMIN PROOF LOUVRE TO MEP ENG. SPECIFICATION	*CONTRACTOR TO ALLOW CLEAR 600 x 300 FOR WEATHERPROOF, VERMIN PROOF LOUVRE TO MEP ENG. SPECIFICATION

4 AIR VENT. & GRILLES SCHEDULE
1:100

FRONT VIEW (Not to Scale)		
ID	GT-01	GT-02
DOOR/GATE TYPE	EXTERNAL HOT-DIPPED GALVANIZED STEEL SECURITY GATE	EXTERNAL HOT-DIPPED GLV STEEL SECURITY GATE
FINISH	REFER TO FINISHES SCHEDULE	REFER TO FINISHES SCHEDULE
DOOR/GATE CLEAN STRUCTURAL OPENING SIZE (WxH) (COS)	1800WX1000H COS	1400X1000H COS
SILL HEIGHT		
ADDITIONAL NOTES	DOOR HEIGHT FROM FFL: 70mm INSTALL LOCK BOX DOUBLE HINGED STEEL SECURITY GATES	DOOR HEIGHT FROM FFL: 70mm INSTALL LOCK BOX

5 GATE SCHEDULE
1:100

FRONT VIEW (Not to Scale)							
ID	D-LG-01	D-LG-02	D-LG-03	D-LG-04	D-LG-05	DG-01	D-LG-06
WINDOWS TYPE	SOLID CORE DOOR	SOLID CORE DOOR	SOLID CORE DOOR	SOLID CORE DOOR	SOLID CORE DOOR	SOLID CORE DOOR	PPC ALUMINIUM LOUVRE DOORS
FINISH	REFER TO FINISHES SCHEDULE	REFER TO FINISHES SCHEDULE	REFER TO FINISHES SCHEDULE	REFER TO FINISHES SCHEDULE	REFER TO FINISHES SCHEDULE	REFER TO FINISHES SCHEDULE	REFER TO FINISHES SCHEDULE
WINDOW STRUCTURAL OPENING (WxH)(COS)	970WX2140H COS	970WX2140H COS	970WX2140H COS	970WX2140H COS	970WX2140H COS	970WX2140H COS	1200WX2000H COS
SILL HEIGHT							
ADDITIONAL NOTES	*850 CLEAR MIN OPENING TO COMPLY WITH AS.1428.1. DOOR MUST BE READILY OPENABLE WITHOUT A KEY FROM INSIDE BY A SINGLE HAND DOWNWARD ACTION LEVER HANDLE DOOR HARDWARE TO BE LOCATED BETWEEN 900-1100mm ABOVE FINISHED FLOOR BRAILLE TACTILE SIGNAGE TO BE PROVIDED INDICATING ACCESS WC FOR LEFT AND RIGHT HAND USE			*850 CLEAR MIN OPENING TO COMPLY WITH AS.1428.1. DOOR MUST BE READILY OPENABLE WITHOUT A KEY FROM INSIDE BY A SINGLE HAND DOWNWARD ACTION LEVER HANDLE DOOR HARDWARE TO BE LOCATED BETWEEN 900-1100mm ABOVE FINISHED FLOOR		*850 CLEAR MIN OPENING TO COMPLY WITH AS.1428.1. BRAILLE TACTILE SIGNAGE TO BE PROVIDED INDICATING ACCESS WC FOR LEFT AND RIGHT HAND USE	INSECT MESH TO BE INCLUDED KEY LOCK TO BE INCLUDED

6 DOOR SCHEDULE
1:100

NOTES:

- ALL DOORS TO HAVE SINGLE ACTION LEVER IN DIRECTION OF EGRESS.
- ALL DOORS OPENING INWARDS TO HAVE PUSH PLATES.
- ALL DOORS OPENING OUTWARD TO HAVE PULL HANDLES.
- ALL DOOR HARDWARE TO BE AT A HEIGHT WITHIN 900mm MIN AND 1100mm MAX. TO COMPLY WITH AS.1428.1.
- ALL DOORS WITH PUSH PLATES / PULL HANDLES TO BE OFFSET AS NOT TO CONFLICT WITH THE LEVER / LOCKING MECHANISM
- ALL DOORS TO BE READ IN CONJUNCTION WITH FLOOR PLANS, SPECIFICATION AND DOOR HARDWARE SCHEDULE.
- CONFIRM ALL DOOR DIMENSIONS ON SITE PRIOR TO FABRICATION.
- ALL DOOR HARDWARE TO COMPLY WITH AS1428.1 (2009)
- 30% LUMINANCE CONTRAST TO BE PROVIDED TO ALL NEW DOORWAYS CONTRASTING BETWEEN DOOR LEAF JAMB

FOR IRONMONGERY, REFER TO ASSA ABLOY DOOR SCHEDULE TO BE READ IN CONJUNCTION WITH ARCHITECTURAL SPECIFICATION

LEGEND	TO BE READ IN CONJUNCTION WITH TN 1100 SCHEDULE OF FIXTURES, MATERIALS, & FINISHES.
	190mm - R.C. BLOCK WALL TO STRUCTURAL ENGINEERS SPECIFICATION
	140mm - SOLID BLOCK WALL
	300mm - 110 FACE BRICK / 50 CAVITY / 140 SOLID BLOCK CAVITY WALL
	200mm - DINCEL WALL
	360mm - 110 FACE BRICK / 50 CAVITY / 200 DINCEL RC CAVITY WALL
	HMR MDF SHELVING
	COLORBOND ROOF SHEETING
	MOISTURE RESISTANT INTERIOR PAINT
	EXTERIOR PAINT FINISHED CEMENT RENDER
	EXTERIOR PAINT FINISHED F.C. SHEET
	ACRYLIC PRIMER / SEALER / UNDERCOAT
	FACE BRICK LIGHT COLOUR
	FACE BRICK DARK COLOUR
	CARPET TILES
	TACTILE INDICATOR IN ACCORDANCE WITH AS 1428.4.1-2009
	GUTTER
	BATHROOM TILES
	EPOXY FLOOR
	EPOXY TRAFFICABLE WATERPROOF MEMBRANE
(COS)	CONFIRM ON SITE
COL	CHS COLUMN
DB	DISTRIBUTION BOARD - REFER CARDNO ELEC. DRAWINGS
DP	DOWNPIPE-REFER FINISHES SCHEDULE R.DP-01
FW	FLOOR WASTE
RWH	RAINWATER HEAD
SC	NEW STEEL COLUMN TO STRUCTURAL ENGINEERS DETAILS
VP	VENT PIPE TO HYDRAULIC ENGINEERS SPEC.
+2.07	PROPOSED LEVELS - CONFIRM ON SITE
ESTB	ELECTRICAL SWITCHBOARD(REFER ELECTRICAL ENGINEER DWGS)
MDP	MAIN DISTRIBUTION FRAME(REFER ELECTRICAL ENGINEER DWGS)
TMV	THERMOSTATIC MIXING VALVE (REFER HYDRAULIC ENGINEER DWGS)
SSK	INBUILT STAINLESS STEEL DOUBLE SINK(REFER TO FIXTURE SCHEDULE 3.BAS-01)

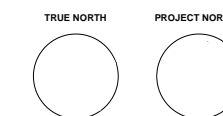
PROJECT:
COMMUNITY FACILITY AND AMENITIES BUILDING

FOR:
BRIARS SPORTING CLUB

AT:
ROTHWELL PARK, CONCORD, NSW

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