

SERVICE DESK COLLABORATIVE SPACE SELF SERVICE CHECKOUT QUICK ACCESS O00J STAIR 000J STAIR		THIS DRAWING IS AN UNCONTROLLED COPY UNLESS STAMPED OTHERWISE CONTRACTORS SHALL VERIFY JOB DIMENSIONS BEFORE ANY JOB COMMENCES. ALL SHOP DRAWINGS SHALL BE SUBMITTED TO THE SUPERINTENDENT AND MANUFACTURE SHALL NOT COMMENCE PRIOR TO THE RETURN OF UNAMENDED SHOP DRAWINGS SIGNED BY THE CONSULTANT. FIGURED DIMENSIONS SHALL TAKE PRECEDENCE OVER SCALED. THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH ALL RELEVANT CONTRACT, SPECIFICATIONS AND DRAWINGS COPYRIGHT OF THIS DRAWING IS VESTED IN WARDLE
COLLABORATIVE SPACE NDIVIDUAL STUDY REFERENCE COLLECTION HIGH USE COLLECTION RETURNS ROOM COLLECTION I FOYER HIBITION HIBITION SPACE		General Notes WS XX INDICATES STUD WALL PARTITION TYPE. REFER TO WALL SYSTEMS SCHEDULE WB XX INDICATES BLOCKWORK WALL PARTITION TYPE. REFER TO WALL SYSTEMS SCHEDULE WG XX INDICATES GLAZED PARTITION WALL TYPE. REFER TO WALL SYSTEMS SCHEDULE WG XX INDICATES GLAZED PARTITION WALL TYPE. REFER TO WALL SYSTEMS SCHEDULE A WX XX INDICATES AN ACOUSTIC RATED PARTITION. REFER TO ACOUSTIC CONSULTANT REPORT S WX XX INDICATES A SMOKE SEAL PARTITION. REFER TO WALL SYSTEMS SCHEDULE F WX XX INDICATES A FIRE RATED PARTITION. REFER TO WALL SYSTEMS SCHEDULE PA-01 PAINT FINISH TO WALLS TYPICALLY UNLESS SPECIFIED OTHERWISE SK-02 SKIRTING TYPE TYPICALLY UNLESS SPECIFIED OTHERWISE. REFER TO MATERIALS SCHEDULE FOR DESCRIPTION OF SKIRTING TYPES. NO SKIRTING REQUIRED WHERE JOINERY COVERS DRY WALL PARTITIONS. NO SKIRTING TO
ER METER ROOM I STORE PING WORKS		EXPOSED CONCRETE COLUMNS & INSITU CONCRETE WALLS. XXX PARTITION SETOUTS DIMENSIONED FROM FINISHED FACE TO FINISHED FACE TYPICALLY INDICATES A SETOUT POINT AF-XX ACCESS FLOOR TYPE XA-XX INSULATION TYPE INSITU CONCRETE PRECAST CONCRETE DOOO PRECAST CONCRETE BLOCKWORK / MASONRY INSULATION
		FB INDICATES A RECESSED FLOOR BOX AP INDICATES AN ACCESS PANEL Image: Constraint of the second se
	AAA 3500	OOOO SHEET REFERENCE NUMBER Image: Structural adequacy -
]		PARTITION CONTRACTOR TO PROVIDE & CO-ORDINATE ADDITIONAL NOGGINGS / STRUCTURAL SHEET /STEEL SUPPORTS WITHIN PARTITIONS & WALLS TO ENSURE ADEQUATE SUPPORT & FIXINGS FOR ALL WALL MOUNTED EQUIPMENT EG. LCD SCREENS & JOINERY. REFER TO 8000, 8100 & 7100 SERIES REFER TO 1500 PLAN SERIES FOR FACADE SETOUT AND REFERENCES REFER TO 8000 PLAN SERIES FOR JOINERY CODES & 8100s FOR JOINERY DETAILS. REFER TO 7100 SERIES FOR INTERNAL ELEVATIONS REFER TO 7500 SERIES FOR WALL TYPE DETAILS REFER 7550 SERIES FOR WALL LINING DETAILS REFER 5030 SERIES FOR STAIR LAYOUTS & DETAILS
<u>HERITAGE BOUNDARY TO</u> ELISABETH MURDOCH BUILDING	0006	FOR FINISHES INFORMATION RELATING TO THE HANGING STUDIO (ROOM 226, 314 & 408) REFER TO DRAWINGS AR5120 - AR5149 FOR FINISHES INFORMATION RELATING TO THE JOSEPH REED FACADE & STUDY SPACE (ROOM 247) REFER TO AR5160 - AR5169 FOR WORKSPACES LISTED BELOW, REFER TO DETAIL 03 & 04 DWG 7173 FOR TYPICAL PARTITION ELEVATIONS & FINISHES: 304, 305, 316, 317, 323, 332, 337-340, 345-351 REFER TO MATERIALS SCHEDULE FOR PB-01>DETAILS DIMENSIONS GENERALLY SETOUT TO FACE OF LINING OF WALL TYPE ALLOW ONE EMERGENCY BUTTON UNLESS NOTED OTHERWISE.
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	E (E) (02) 3003 0528	E SG CAD BACKGROUND UPDATE 22.11.13 D SG SERVICES DOOR + JOG-09 SIZE AMENDED 18.11.13 C SG EM. BUTTON & INTERNAL WINDOW TAGS 13.11.13 B SG FLOOR FINISH REVISIONS AS CLOUDED 11.11.13 A SG STAIR DETAIL REFERENCE TAG ADDED 27.09.13 Rev Issue Revision Description Amd Date
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		FOR CONSTRUCTION