



PARTITION LEGEND

- ELECTRICAL DOORS TO CONTAIN NON-COMBUSTIBLE LINING
- ALL PENETRATIONS THROUGH FLOOR ARE TO BE FIRE SEALED
- RETAIL SEPARATED INTO ZONES, TO DELETE REQUIREMENT FOR SMOKE EXHAUST, ENSURE COMMERCIAL KITCHENS CAN BE CONTAINED
- NO COMMERCIAL KITCHEN PERMITTED IN ATRIUM FIRE COMPARTMENT (SMOKE ZONE)
- THIS DRAWING IS TO BE PRINTED IN COLOUR
- THESE DRAWINGS TO BE READ IN CONJUNCTION WITH, AND SHALL COMPLY WITH THE REQUIREMENTS OF, ACOUSTIC REPORT BY WOOD & GREVE ENGINEERS INCLUDING APPENDIX PARTITION MARK-UP DRAWINGS
- REFER DRY WALL PARTITION DETAILS AS308 & AS306 FOR DRY WALL DETAILS ONLY (IE, THERMAL AND FIRE RATINGS FOR MASONRY/CONCRETE ON GENERAL PARTITIONS)
- FOR RELATIVE CEILING HEIGHTS REFER TO A2400 SERIES
- FOR FIRE RATING OF DRY WALL PARTITIONS REFER TO DETAIL SHEETS AS308 & AS306
- FOR FIRE RATING OF MASONRY REFER MASONRY TYPES AND GENERAL PARTITION PLANS
- ACOUSTIC RATINGS NOTED ON WALL TYPES ON AS308 & AS306
- READ IN CONJUNCTION WITH FIRE COMPARTMENT PLANS
- READ IN CONJUNCTION WITH A1700 THERMAL INSULATION
- FOR EXTENT OF TILING ON WET AREA LININGS REFER A4000 SERIES
- WHERE FLOOR FINISHES NOTED AS SCHEDULED, REFER TO A2500 SERIES FOR TYPE & EXTENT
- FOR DETAILED TOILET PARTITION SETOUT REFER A2000 WET AREA DRAWINGS

LEGEND:

- SMOKE RATED CONSTRUCTION
200 C FOR 30MINS
- CORE FILLED
- THERMAL INSULATION LINE
- APPROVED MANIFESTATION ON GLASS TO STANDARDS
TO BE SHOWN ON SHOP DRAWINGS
REFER TO PD PARTITION SCHEDULE FOR SPECS AND DETAILS
- PD:XX
DENOTES DOOR REFERENCE CODE
REFER DOOR SCHEDULE AND MATRIX FOR SPECS. AND DETAILS
- PLAN DETAIL MARKER
- ELEVATION MARKER
- WALLS WITH INTEGRATED SEAT
FRAMING WITHIN WALL
ADDITIONAL TO BOX
REFER TO A7000 SERIES
- WALLS SHOWN IN GREY ARE NOT PART OF BASE BUILDING SCOPE
FOR FITOUT DOCUMENTATION OF PARTITION TYPES AND SETOUT, REFER BASEBUILD/SCHEMATIC AND PARTNERS DOCUMENTATION
BUILDER TO COORDINATE BETWEEN BASE BUILDING AND FITOUT DOCUMENTATION

BLOCKWORK LEGEND

- 120/120/120 STRUCTURAL FRL
- 120/120/120 SUBJECT TO FIRE SAFETY ENGINEERING
- 180/180/180 STRUCTURAL FRL SUBSTATION OR SUBSTATION EGRESS
- 240/240/240 STRUCTURAL FRL DIESEL (DANGEROUS GOODS) SLAB LEVEL MAY BE 180/180/180
- 120/120 FIRE WALL
- NON-FIRE RATED BLOCKWORK

CONCRETE BLOCK WORK - WALL TYPES

Refer 0339 MA: Masonry Schedule for detail description
Refer Structural Engineer Masonry Specification
Refer Architectural 0331 Brick and Block Construction

- MA:01 90mm. Non-fire rated
- MA:02 140mm. Non-fire rated
- MA:03 190mm. Non-fire rated
- MA:04 90mm. Two hour (120) fire rated
- MA:05 140mm. Two hour (120) fire rated
- MA:06 190mm. Two hour (120) fire rated
- MA:07 190mm. Three hour (180) fire rated
- MA:08 190mm. Four hour (240) fire rated

Refer drawings for overall level of fire rated construction that the blockwork wall shall achieve (i.e: 120/120/120, -120/120).

Refer drawings for nominated minimum acoustic rating (including acoustic sealing / sealant) for blockwork walls (i.e: Rw 43, Rw 55)

Refer drawings for nominated minimum thermal insulation rating i.e. R1.8

Refer Structural Engineer Drawings for details of Wall Stiffener Types WS1, WS2, WS3, WS4 and WS5, blockwork deflection head details, construction joints and wall ties.

All work to include building-in of blockwork into associated fire and acoustic rated door frames.

Notes & Legend

Consider must verify all dimensions on site before commencing work or preparing shop drawings. Do not scale drawings.