



| Type Mark | Count | Description | Frame Finish | Door Leaf Finish | Ironmongery Type |
|-----------|-------|--|--------------------------------------|--|-------------------------------|
| D5 | 1 | D5 - Solid core timber, double door with GMS frame to painted finish. Size and configuration: As shown on the Project Door Schedule. Fire rating: Class B to SANS 1253. Stability: 120 min integrity and insulation 60 min. Intumescent fire seals to suit fire ratings. Doors to be labelled, indicating manufacturers name, fire rating, reference no. and year of manufacture. FRAME: 1.6mm GMS frame designed to achieve requisite fire rating, and wall thickness as indicated on plan. LEAF: Solid core timber, flush panel, double door. Facing: Door to receive painted as per paint schedule. | Primed and painted to match RAL 7043 | Primed and painted as per paint schedule | Refer to ironmongery schedule |

| GENERAL NOTES | | Rev | Date | Int | Description |
|---|--|-----|------------|-----|-------------|
| <ul style="list-style-type: none"> - All installation procedures to comply with good building practice and deemed to satisfy the Architect's requirements. - All exposed timber to be rubbed down smooth prior the application of any finish. - To be supplied and installed with all door frames. - This drawing to be read in conjunction with GA-layouts and all dimensions to be checked on site. - Refer any discrepancies to the Architect in writing. | | A | 2024-11-25 | | For Tender |

| Title. | Drawing No. | Scale | Date | Rev. |
|---------------------|----------------------------|--------|----------|------|
| Door Type D5 | SMFN-SVA-AR-30_1005 | 1 : 25 | 11/18/24 | A |