Ø100 PIPE DROP TO FIFTH FLOOR

Ø80 RING MAIN IN CEILING VOID

Ø50 PIPE DROP FROM SOFFIT OF SLAB

Ø80 RING MAIN IN CEILING VOID

Ø80 RING MAIN IN CEILING VOID

Ø50 PIPE DROP FROM SOFFIT OF SLAB

Ø80 RING MAIN IN CEILING VOID

Ø80 RING MAIN IN CEILING VOID

Ø50 PIPE DROP FROM SOFFIT OF SLAB

Ø80 RING MAIN IN CEILING VOID

Ø50 PIPE DROP FROM SOFFIT OF SLAB

VOID COURTYARD BELOW

VOID

VOID COURTYARD BELOW

ROOF TERRACE BELOW

FLAT ROOF

ROOF ENCLOSURE PLANT ROOMS

OFFICE SPACE

STORE

CORRIDOR

LIFT

LIFT LOBBY

STAIRCASE

DUCT

TOILET

LADIES

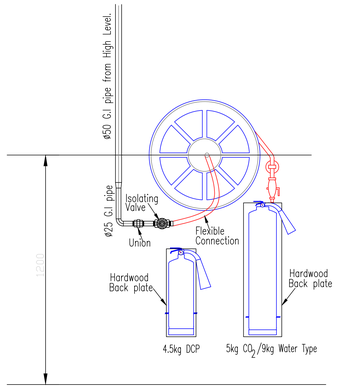
GENTS

STRONG ROOM

BOARDROOM

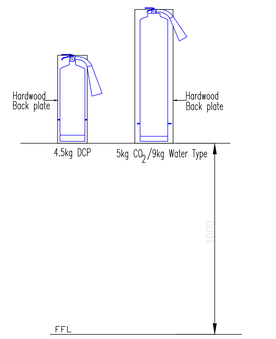
LOBBY

YFHRZ



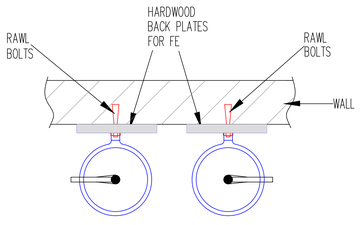
TYPICAL ELEVATION VIEW FOR FHR & FIRE EXITINGUISHERS

NTS



TYPICAL ELEVATION VIEW OF FIRE EXTINGUISHERS NOT COMBINED WITH FIRE HOSE REELs

NTS



FIRE EXTINGUISHERS (FE) FIXING DETAIL

NTS

LEGEND

1) FHR ---- Fire Horse Reel

2) Z ---- 9Kg pressurised water fire extinguisher

3) Y ---- 9Kg dry powder fire extinguisher

4) X ---- 9Kg Co_2 fire extinguisher

——— . pipe ring main under roof slab

GENERAL NOTES

1)The fire hose reels shall fitted with a nozzle having an internal diameter of 4.8mm and the nozzle shal have a shut-off valve

2)fire extinguisher shall be hung on a bracket and the handle shall be a maximum distance of 1000mm AFFL

NOTES

INCLUDING ASSOCIATED DRAWINGS

	DESCRIPTION

	DATE	INTIAL	APPROVED BY

TABO.TECH

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ARCHITECT:-	MANYARA DESIGN ARCHITECTS
CLIENT:-	ZIMBABWE REVENUE AUTHORITY

PROJECT:-

ZIMRA CORPERATE HEAD OFFICE

DRAWING DESCRIPTION:-

SIXTH FLOOR
GENERAL FIRE PROTECTION

SCALE	1:100	DATE	OCT 2020
DESIGNED	R.B	DATE	OCT 2020
DRAWN	RH	DATE	OCT 2020
CHECKED	R.B	DATE	OCT 2020
APPROVED	R.B	DATE	OCT 2020
PROJECT & DRAWING No.			72/M/306
REVISION			