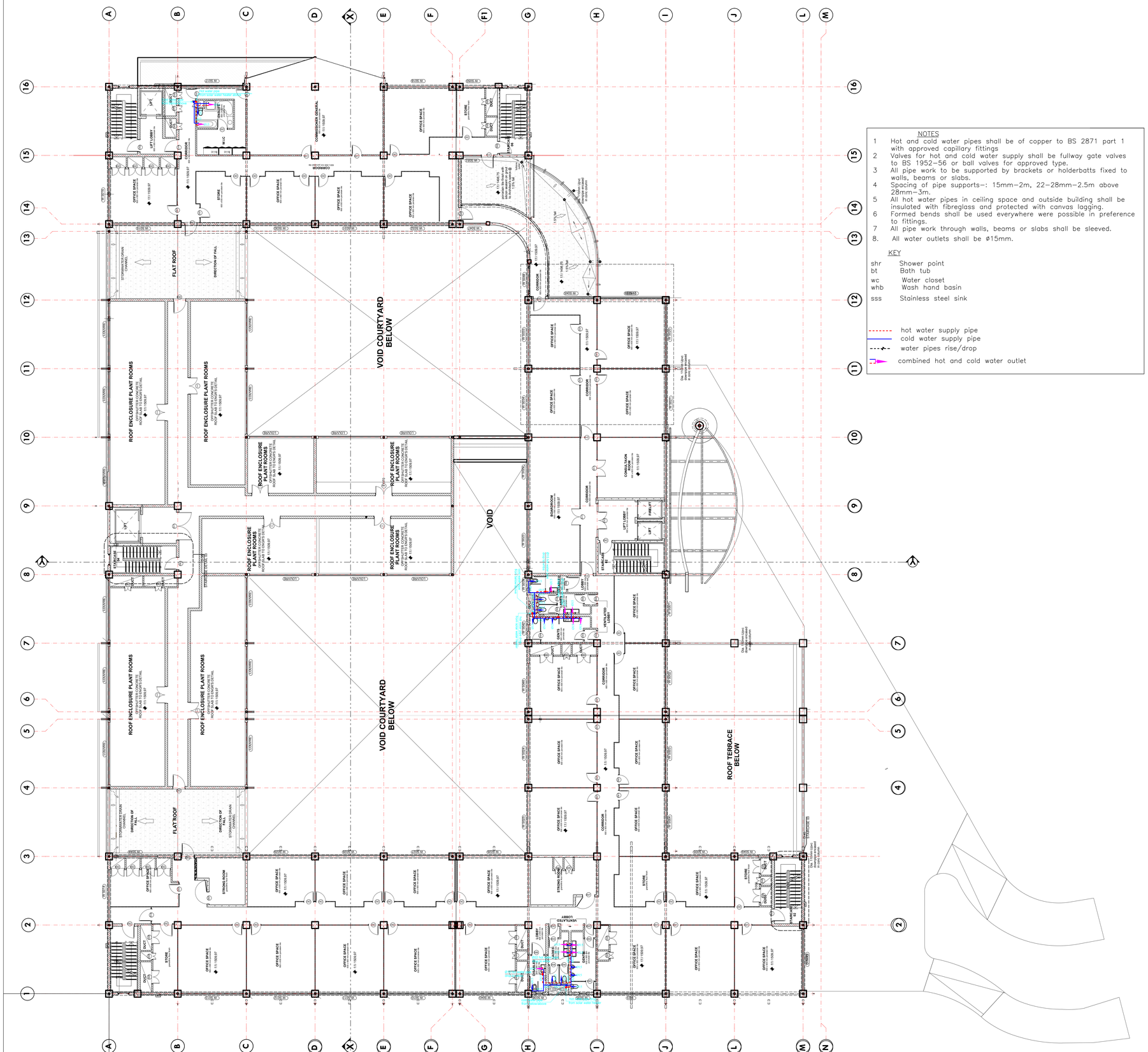

NOTES

INCLUDING ASSOCIATED DRAWINGS

NOTES

1. Hot and cold water pipes shall be of copper to BS 2871 part 1 with approved capillary fittings
2. Valves for hot and cold water supply shall be fullway gate valves to BS 1952–56 or ball valves for approved type.
3. All pipe work to be supported by brackets or holderbatts fixed to walls, beams or slabs.
4. Spacing of pipe supports–: 15mm–2m, 22–28mm–2.5m above 28mm–3m.
5. All hot water pipes in ceiling space and outside building shall be insulated with fibreglass and protected with canvas lagging.
6. Formed bends shall be used everywhere were possible in preference to fittings.
7. All pipe work through walls, beams or slabs shall be sleeved.
8. All water outlets shall be ø15mm.

KEY

shr Shower point
bt Bath tub
wc Water closet
whb Wash hand basin
sss Stainless steel sink

hot water supply pipe
cold water supply pipe
water pipes rise/drop
combined hot and cold water outlet

	DESCRIPTION

DATE	INTIAL	APPROVED BY

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MINISTRY

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ARCHITECT:– MANYARA DESIGN ARCHITECTS

CLIENT:– ZIMBABWE REVENUE AUTHORITY

PROJECT:–

ZIMRA CORPERATE HEAD OFFICE

DRAWING DESCRIPTION:–

SIXTH FLOOR
WATER RETCULATION LAYOUT

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
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REVISION			