


## GENERAL NOTES

1. All fire signage must be in accordance with the national building regulations, section TT29.1-29.4
2. Occupancy classification G1
3. All fire protection equipment installed will be maintained according to the relevant specifications and a record there of must be available on request to a fire prevention
4. The air-conditioning/ ventilation plant will include smoke detectors on both the return and supply ducting to automatically shut down the system in the event of smoke in the air
5. Fire hose reels 30m - SABS approved. All signs to be photo-luminous indicating locations of the fighting equipment and fire escape routes.
6. Fire service water supply to be independent of domestic water supply.
7. Water supply pipe to FHRs to be [32mm]
8. SABS 0400 - TT37.5 - Fire extinguishers for occupancy classification "G1" 1 extinguisher per 200m<sup>2</sup> dry chemical powder 4.5KG
9. SABS 0404 - TT34.1 - Fire hose reels to be installed in every building of two or more storeys or in a single storey building of no more than 250m<sup>2</sup> at a rate of one hose reel for every 500m<sup>2</sup>.

1. All fire signage must be in accordance with the national building regulations, section TT29.1-123.4
2. Occupancy classification G1
3. All fire protection equipment installed will be maintained according to the relevant specifications and a record thereof must be available on request to a fire prevention
4. The air-conditioning/ventilation plant will include smoke detectors on both the return and supply ducting and will automatically shut down the system in the event of smoke in the air
5. Fire hose reels 30m - SABS approved. All signs to be photo-luminous indicating the locations of fire fighting equipment and fire escape routes.
6. Fire service water supply to be independent of domestic water supply.
7. Water supply pipe to FHR's to be [32mm].
8. SABS O400 - TT37.5 - Fire extinguishers for occupancy classification G1 + 100% minimum per 200m<sup>2</sup> dry chemical powder 4.5KG
9. SABS O400 - TT34.1 - Fire hose reels to be installed in any building of two or more stores or in a single storey building of more than 20m<sup>2</sup> at a rate of one hose reel for every 500m<sup>2</sup>.

<h2 style="text-align: center;">REVISONS</h2>	
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Consulting Engineer

REFERENCE DRAWINGS	
SURVEYED BY:	
DESIGNED BY:	NH
CHECKED BY:	SM
DRAWN BY:	NH
CHECKED BY:	SM
Contract No. _____	

LOCAL MONITOR ALERT	
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SCALES : AS SHOWN	DATE: 11.04.2022	SHEET 2 OF 2
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**FOR CONSTRUCTION**