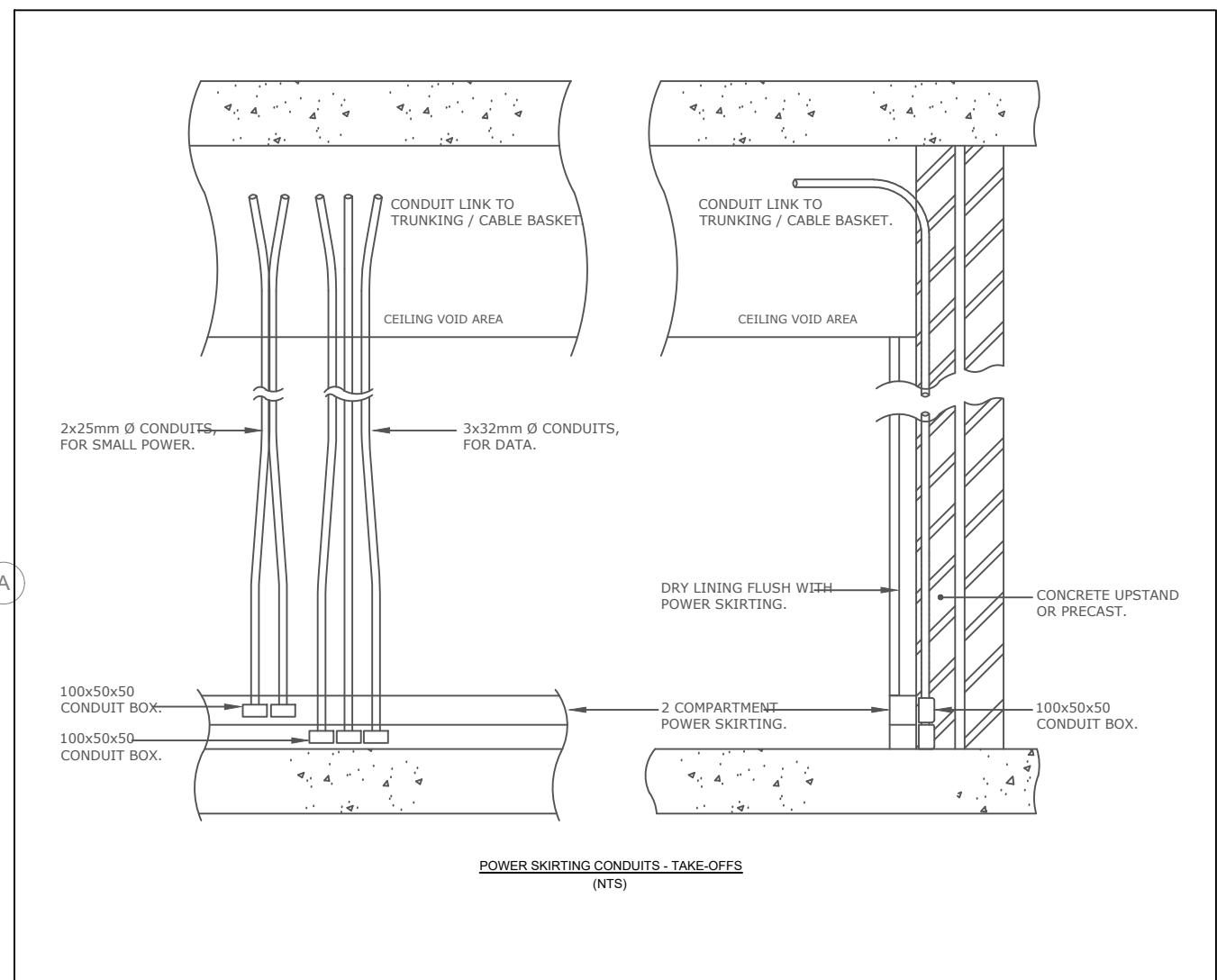
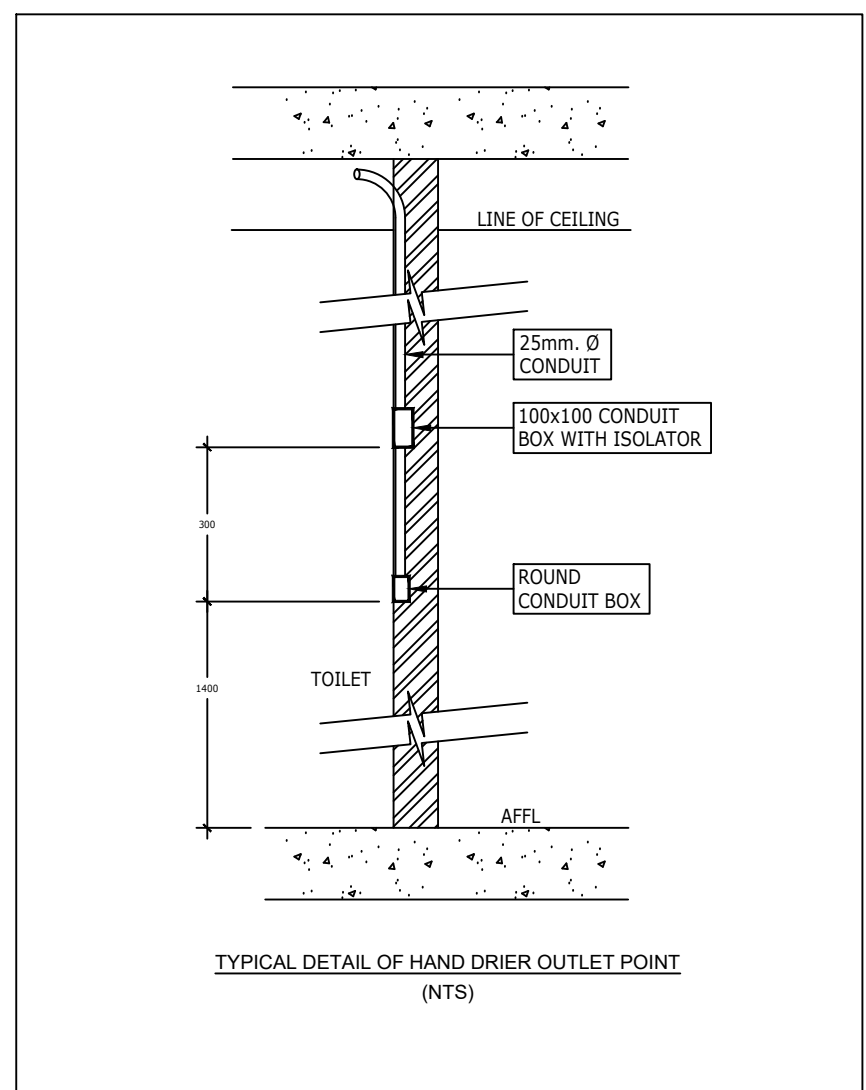


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B) DO NOT SCALE THIS DRAWING.
C) REFER TO ARCHITECTS AND STRUCTURAL ENGINEERS DRAWINGS FOR ALL BUILDING DIMENSIONS, LATEST BUILDING REVISIONS AND SERVICES.
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Electrical Notes:

- Power skirting feed cast-in conduits from ceiling void.
2 x 25mm Ø (power) and 3 x 32mm Ø (voice/data) conduits.
- Cluster box @ 1400 AFFL c/w:
 - 1No. Data Point
 - 1No. Switch Socket Outlet
 - 1No. Euro Socket Outlet
 - 2No. Dedicated Switch Socket Outlets
- SSO in ceiling void for TVs.
- Cluster box in ceiling void c/w:
 - 1No. Data Point
 - 2No. Switch Socket Outlets
 - 1No. Euro Socket Outlet
- Cluster box @ 500 AFFL c/w:
 - 1No. Data Point
 - 1No. Switch Socket Outlet
 - 1No. Euro Socket Outlet
 - 2No. Dedicated Switch Socket Outlets
- Cast-in Floor box. Conduit links cast-in floor:
2x25mmØ for power, and 1x25mmØ for voice/data.
- Conduit links from above/below to below/above.
- Hand drier power supply. Isolator at 1700mm AFFL, outlet box at 1400mm AFFL.
- TV outlet & power supply @ high level.
- Interconnecting Corporate Connection per desk, fed from power points on powerskirting.
- Isolator power supply, for Extraction.
- Isolator power supply, for Airconditioning.
- Conduit box for Airconditioning controller.
(Height to be confirmed by Architect)
- Isolator power supply, for Hydroboil.
- Where containment crossovers occur, data generally rises over power.
- Power Floor box connecting to desk
- Isolator power supply, for automatic door.
- Isolator power supply, for roller shutter door.
- Dedicated SSO for Access Control doors, in ceiling void or on soffit.



FOR CONSTRUCTION

NO.	DATE	DESCRIPTION	REV BY
1.	08.08.2024	Issued for Construction	BM
2.	28.08.2024	Revised Floor boxes Layout	BM
3.	20.10.2024	Revised Arch Layout	BM
4.	22.11.2024	Revised Arch Layout	BM
5.	09.12.2024	Revised Arch Furniture Layout	BM
6.	27.01.2025	Floor box connection point to desk indicated	BM
7.	19.05.2025	Printing station sockets	BM
8.	24.10.2025	Printing station 16Amm Caravan sockets added	BM

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Engineer: M. Kola
Pr. Eng. 201101096
Date: 08.08.2024

DBSA

Client: Government Printing Works
Signature: _____ Date: _____



PROJECT: THE UPGRADE AND REPAIR AT THE GOVERNMENT PRINTING WORKS ADMINISTRATIVE HEADQUARTERS
ADDRESS: ERF 3260, 379 Sophie de Bryon St Pretoria Central, 0002, RSA.

DRAWING TITLE: FIRST FLOOR PLAN SMALL POWER & RETICULATION LAYOUT

Building Classification	Client's Zone
G1 Offices	Zone 2:
Scale:	AS SHOWN

PROJECT No: GP/WHQ/2017/02
DRAWING No: EE-202-C
REVISION: 8

