

All dimensions are in millimetres unless stated otherwise. No dimensions to be called from drawings. All dimensions to be checked on site prior to construction.

Any discrepancies between drawings and site conditions are to be reported to the contract manager.

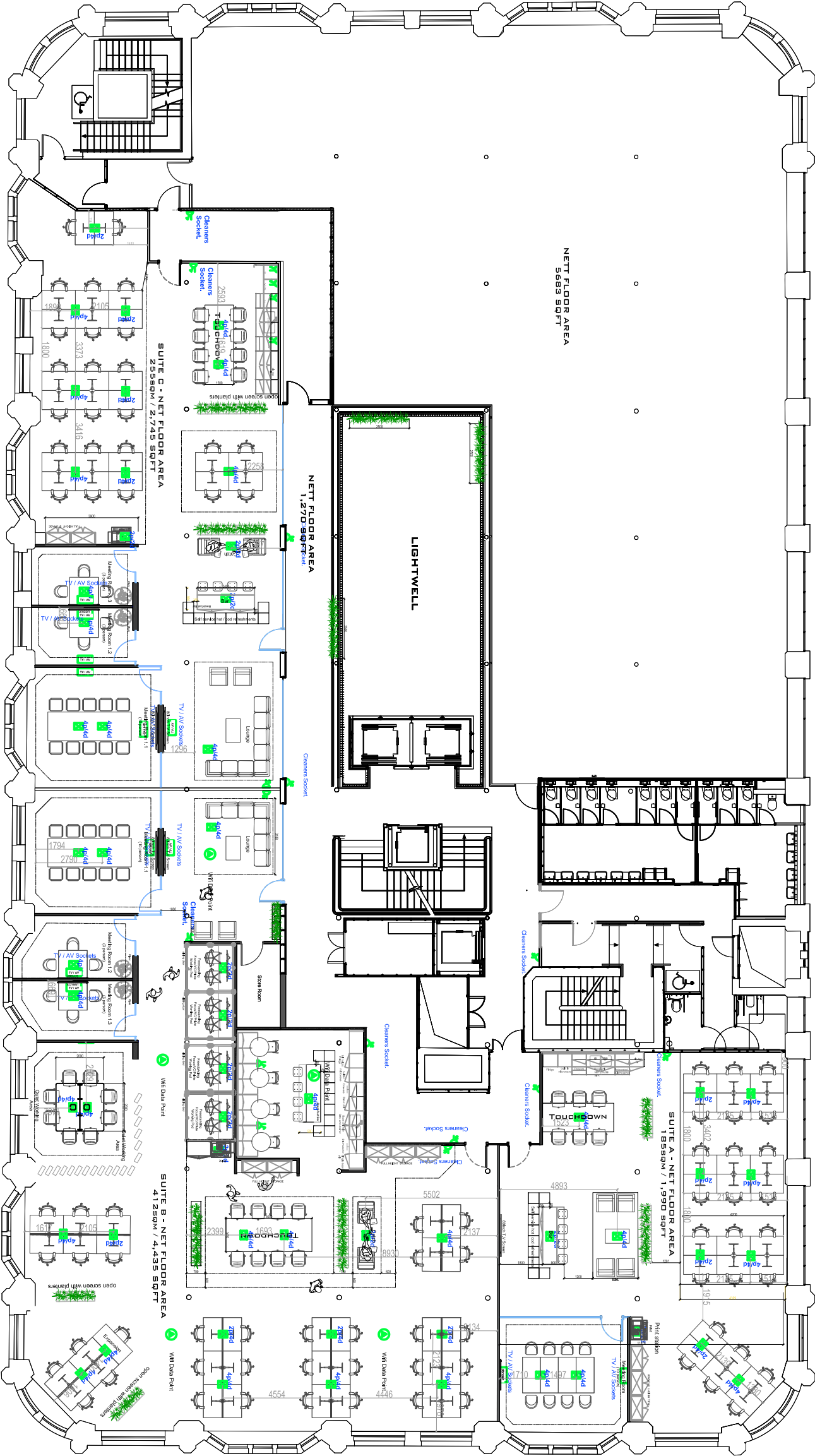
This drawing is to be read in conjunction with all relevant Structural, Mechanical & Electrical Engineers' drawings and specifications.

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Small Power & Data Notes

1. All small power & data locations, heights & specs subject to review, approval and TBC by contractor / IT consultant.
2. Any remaining existing power & data being kept is to be checked by contractor / IT consultant.
3. Where TVs are installed contractor must allow for all necessary requirements including power, data, TV socket & HDMI.
4. Server cab locations TBC by specialist contractor / IT consultant.
5. All cleaners sockets @ 450mm AFFL.
6. LL = Low Level @ 450mm AFFL, TBC by designer.
7. WL = Mid Level @ 900mm - 1250mm AFFL, TBC by designer.
8. HL = High Level @ 1500mm - 1600mm AFFL, TBC by designer.
9. AW = Above Worktop @ 150mm above counter height.
10. Client and contractor to confirm if power & data is sufficient.

-  Floorbox - 2 Power, 2 Data
-  Floorbox - 4 Power, 4 Data
-  USB Point to TV (in Floorboxes)
-  Single Power Socket
-  Twin Power Socket
-  Single switched fuse spur
-  Cleaners Socket.
-  TV / AV Sockets
-  Data Point, N = No. of
-  WiFi Data Point
-  Comms Cabinet



CLIENT NAME Philip J Davies Holdings plc

PROJECT NAME Sevendale House

DWG TITLE: First Floor - Small Power and Data

DWG NO.: 63_100 REGION: -
SCALE 1 : 200 @A3 DRAWN: RG

DWG STATUS: TENDER