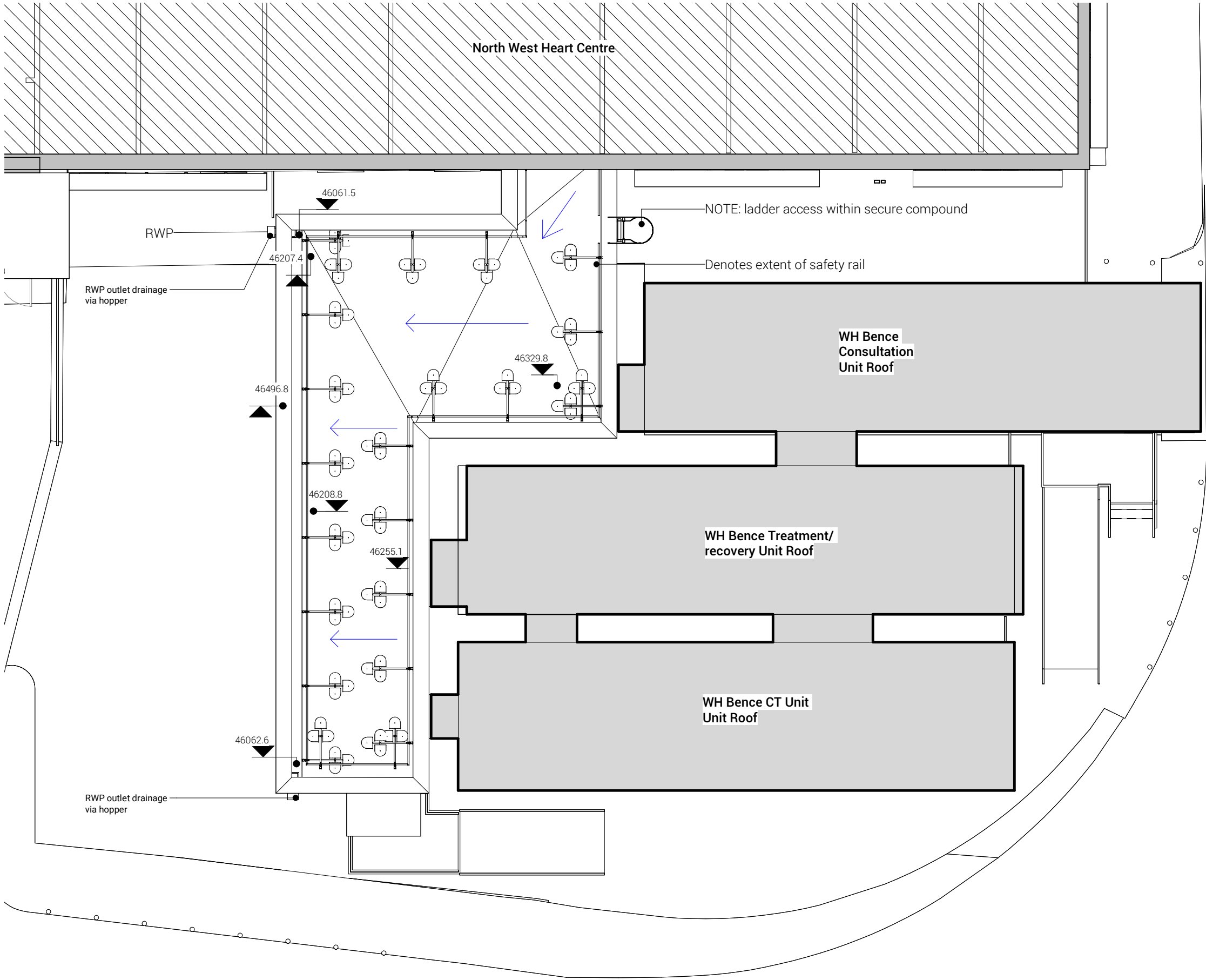




Connection Corridor Roof Plan
1 : 100

TRADITIONAL ROOF SCOPE OF WORKS

- Roof connection corridor Circa 78m²
- Flat Roof Build Up (U-value to achieve a minimum 0.15 (W/m²K)
Roof to provide a minimum classification of B(roof)t4
- 3mm Gypsum plastering
 - 12.5mm Standard Plasterboard
 - Unventilated air layer / timber structure
 - 18mm Plywood (min 500Kg/m3)
 - 0.15mm Low density VCL
 - 85mm+150mm Hardrock Multifix (DD)
 - 1.8mm EPDM
- Build up subject to roofing manufacturer coordination and certificates.

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EXTERNAL MODEL REFERENCES

MEP MODEL | REV | DATE
??????-??-??-M3-ME-????? | ?? | DD.MM.YY

S.ENG MODEL | REV | DATE
??????-??-??-M3-S-????? | ?? | DD.MM.YY

NOTES

P01 Issued for Planning 02.01.24 AM MB
REV DESCRIPTION DATE BY CHK

KEY PLAN

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DAY Architectural Ltd

DAY

PROJECT
TLHC - Wythenshawe

DRAWING Connection Corridor Roof Plan		SCALE As indicated @ A2	
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PROJECT REF 24070	DAY REF 1643-24	DRAWN BY MB	FIRST ISSUED 02.10.25
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SUITABILITY S4		DRAWING STATUS FOR PLANNING	
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