

STAGE 1 SCAFFOLDING:

PRE-KIT ERECT

- HOP-UP 1 - TO BE SET 950mm BELOW TOP OF 'GF' WALL PANEL.
- HOP-UP 2A - TO BE NO GREATER THAN 950mm FROM FLOOR CASSETTE LEVEL. ONE BAY HOP-UP TO BE LOCATED TO ALLOW ACCESS TO FIRST FLOOR CASSETTE. WHERE RELEVANT TO BE LOCATED AT UPPER FLOOR ACCESS PANEL LOCATION. (SHOWN DASHED AT 'FF' CASSETTE LEVEL)

FOLLOWING FIRST FLOOR PANELS ('MAN' IN ATTENDANCE)

- HOP-UP 2B - HOP-UP 2A TO BE MOVED UP (AS SHOWN) ONCE 1st FLOOR PANELS ARE FITTED TO ALLOW LANDING OF 2nd FLOOR CASSETTES. ONE BAY HOP-UP ACCESS TO BE LEFT IN PLACE UNTIL NO LONGER REQUIRED.

- SOLID HOP-UP SHOWS FIRST POSITION
- DASHED HOP-UP SHOWS 2nd POSITION AFTER TIMBER KIT WORK HAS BEEN CARRIED OUT

ENSURE HOP-UPS ARE FAR ENOUGH AWAY FROM PANEL TO ALLOW PANELS TO BE STOOD.

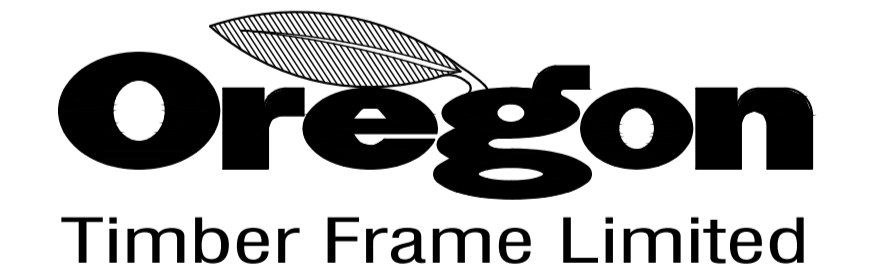
INDICATIVE 775mm SHOWN TO ALLOW FOR 3No. 225mm BOARD HOP-UP PLUS 100mm TO ALLOW FOR CAVITY BARRIERS.

- 1st WORKING PLATFORM HEIGHT TO BE 800-850mm FROM SLAB.
- SCAFFOLD NOT BUILT TO FULL HEIGHT TO ALLOW PANELS AND CASSETTES TO BE LANDED.

LIFT HEIGHT AND HOP-UP PRINCIPLES APPLY TO TUBE AND FIT AND SYSTEM SCAFFOLDS.

PLEASE REFER TO FULL SCAFFOLD DESIGN FOR DETAILED DESIGN

Amendments:



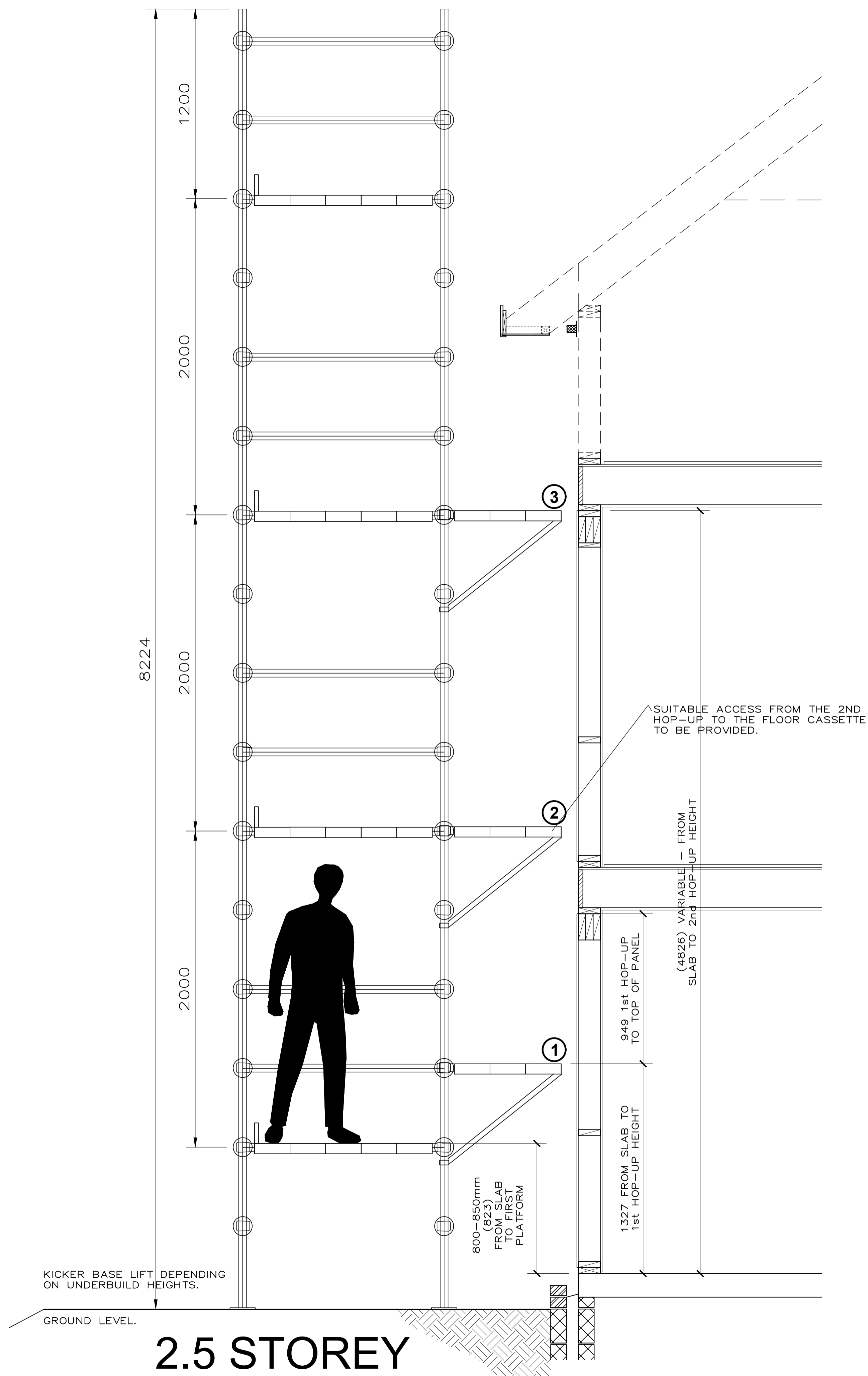
Portland Buildings Dunsdale Road
 Selkirk Scottish Borders TD7 5EB
 Tel. 01750 724940 Fax. 01750 725876

Project:
 STAGE 1 - GUIDANCE FOR
 TIMBER FRAME ERECT
 BARRATT HOMES

Drawing:
 BARRATT SCAFFOLD DETAIL
 2.5 STOREY HOUSE

Date: SEPT 2021	Drawn: OTF	Rev: -
Drawing No: OTF(2.5 STOREY HOUSE - SCAFFOLD-STG 1)		Scale: 1:16

House Type:
 STAGE 2 - TIMBER FRAME ERECT
 FOLLOWING SECOND FLOOR CASSETTE



STAGE 2 SCAFFOLDING:

FOLLOWING SECOND FLOOR CASSETTE

- HOP-UP 2B FROM STAGE 1 ADJUSTED DOWN TO LEVEL OF 2nd LIFT TO PROVIDE ACCESS FOR FINISHING OF TIMBER FRAME AND FOLLOW ON TRADES.
- HOP-UP 3 - 3rd HOP-UP FITTED TO ALLOW ACCESS TO 2nd FLOOR PANELS AND ROOF.

- FULL HEIGHT OF SCAFFOLDING BUILT UP TO SUITABLE HEIGHT.
- TABLE LIFT AND EDGE PROTECTION TO THE GABLES AS REQUIRED TO FACILITATE ACCESS TO THE RIDGE. ROOF EDGE PROTECTION TO BE TIED TO MAIN SCAFFOLD ALLOWING FOR THE VERGE DETAIL TO BE COMPLETED. TO BE IN PLACE ONCE PANELISED ROOF LANDED.
- ADJUSTABLE TRANSOMS OR SIMILAR TO BE CONSIDERED.
- TIED TO TIMBER FRAME AS REQUIRED BY SITE SPECIFIC SCAFFOLD DESIGN.

LIFT HEIGHT AND HOP-UP PRINCIPLES APPLY TO TUBE AND FIT AND SYSTEM SCAFFOLDS.
 PLEASE REFER TO FULL SCAFFOLD DESIGN FOR DETAILED DESIGN

Amendments:

Oregon
 Timber Frame Limited

Portland Buildings Dunsdale Road
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Project:
 STAGE 2 - GUIDANCE FOR
 TIMBER FRAME ERECT
 BARRATT HOMES

Drawing:
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**2.5 STOREY
 HOUSE**
 WITH PANELISED ROOF CASSETTES

House Type:
 STAGE 3 - INDICATIVE HEIGHTS
 TO SUIT FOLLOW ON TRADES

- FULL HEIGHT OF SCAFFOLDING BUILT UP TO SUITABLE HEIGHT.
- HOP-UPS ADAPTED TO SUIT SEQUENCING OF BRICKWORK CONSTRUCTION.
- ADJUSTABLE TRANSOMS OR SIMILAR TO BE CONSIDERED.
- TIED TO TIMBER FRAME AS REQUIRED BY SITE SPECIFIC SCAFFOLD DESIGN.

STAGE 3 SCAFFOLDING:

FOLLOWING PANELISED ROOF

- HOP-UP 1 - TO BE REMOVED/ADJUSTED AND SECTION OF FIRST LIFT TO BE REMOVED TO ALLOW ACCESS FOR BRICKWORK.

FOLLOWING INSTALLATION OF ROOF UPVC

- HOP-UP 4 - REDUCED WIDTH HOP-UP ADDED TO ALLOW ACCESS FOR ROOFER. TO BE REMOVED TO SUIT THE BRICKLAYER.

ONCE TIMBER FRAME WORK IS COMPLETE

- HOP-UPS ADDED/REDUCED/REMOVED TO SUIT SEQUENCING OF BRICKWORK CONSTRUCTION.
- HOP-UP 1 - TO BE REMOVED/ADJUSTED AND SECTION OF FIRST LIFT TO BE REMOVED TO ALLOW ACCESS FOR BRICKWORK.
- DASHED BOARDS INDICATE HOP-UP WIDTH REDUCTION AS MASONRY IS BUILT.

LIFT HEIGHT AND HOP-UP PRINCIPLES APPLY TO TUBE AND FIT AND SYSTEM SCAFFOLDS.
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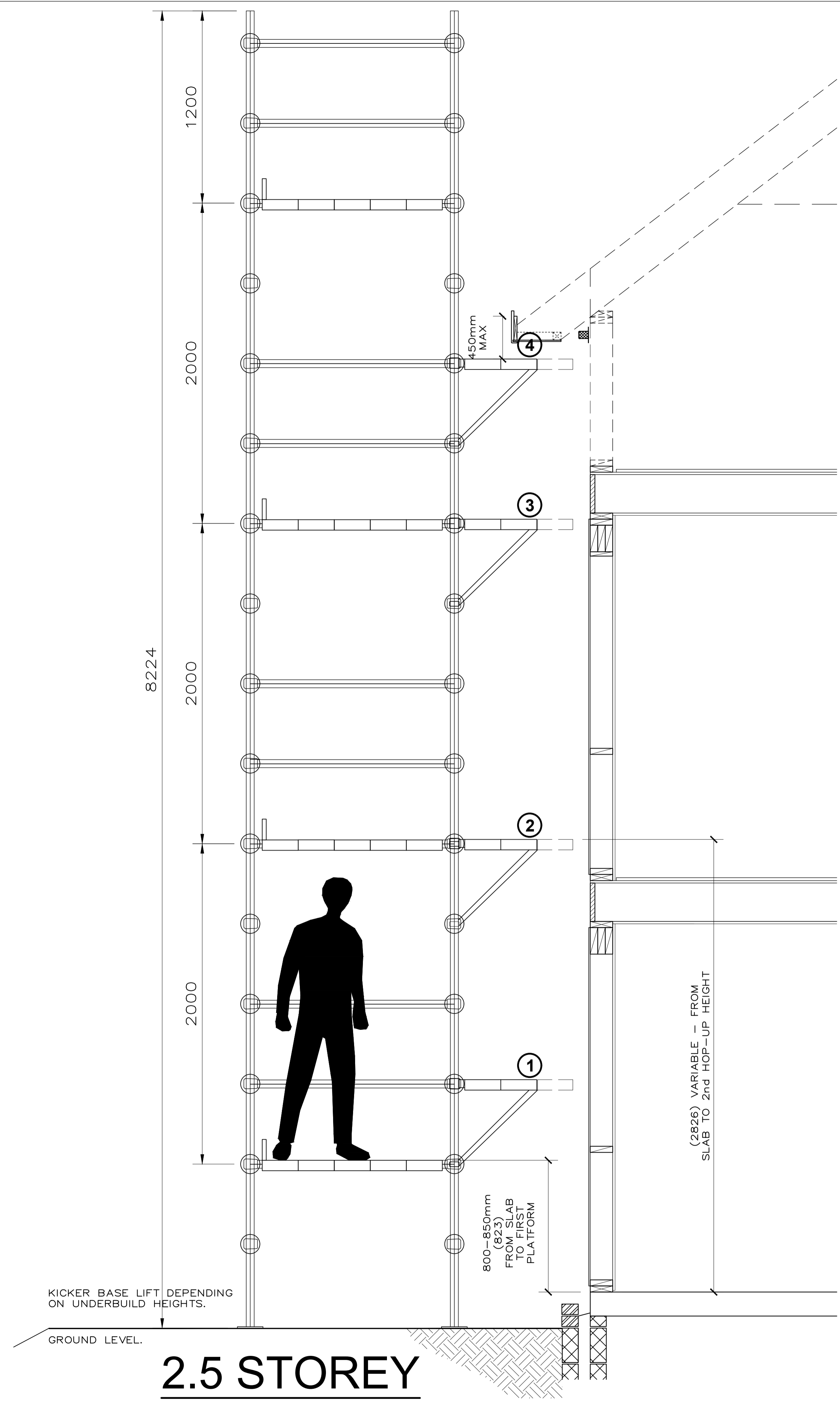
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Project:
 STAGE 3 - GUIDANCE FOR
 FOLLOW ON TRADES

BARRATT HOMES

Drawing:
 BARRATT SCAFFOLD DETAIL
 2.5 STOREY HOUSE

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**2.5 STOREY
 HOUSE**

WITH PANELISED ROOF CASSETTES