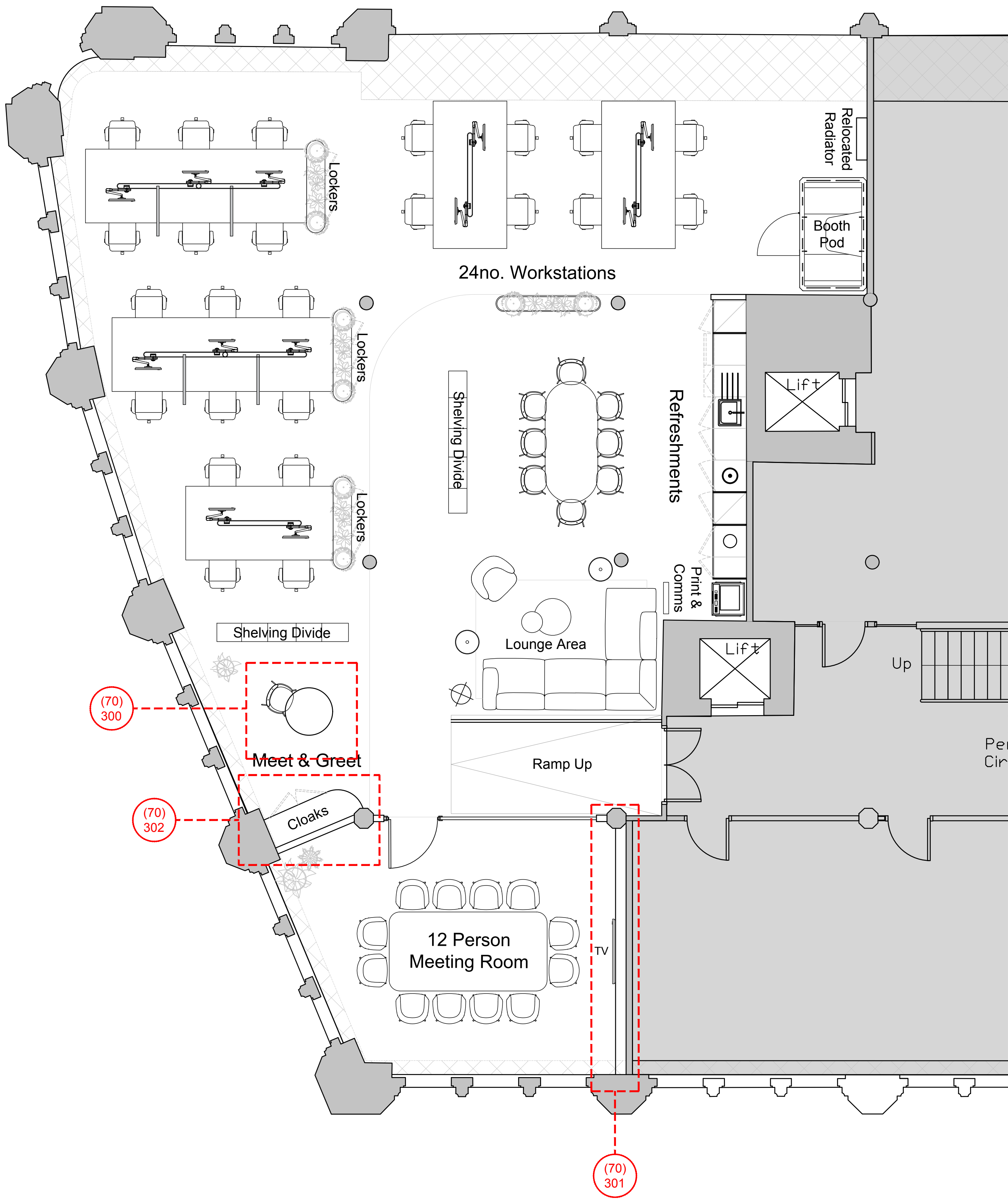




© COPYRIGHT
The copyright in this drawing is vested in Jackson Downes Ltd and no licence or assignment of any kind has been, or is, granted to any third party whether by provision of copies or originals of the drawings or otherwise unless agreed in writing.

DO NOT SCALE FROM THIS DRAWING
The contractor shall check and verify all dimensions on site and report any discrepancies in writing to Jackson Downes Ltd before proceeding with work.

FOR ELECTRONIC DATA ISSUE
Electronic data / drawings are issued as "read only" and should not be interrogated for measurement. All dimensions and levels should be read, only from those values stated in text, on the drawing.

Scale 1:50
0 1 2 3 4 5

- NOTES:
- Drawing to be printed in colour
 - Refer to (70)Series for detailed joinery drawings
 - Refer to (40)500 for specification schedule
 - Refer to (20)Series for general arrangement plans
 - All systems to be installed in accordance to manufacturers recommendations
 - All suppliers to provide shopfit drawings for approval by designer prior to manufacturing where applicable
 - All finishes to achieve class 1 surface spread of flame
 - Any finishes to core circulation areas to achieve class 0 surface spread of flame
 - Penetrations through acoustic rated partitions to be suitably sealed with acoustic sealant
 - Dimensions to be checked on site prior to manufacture
 - All finishes specified are to be suitably treated for commercial use

JOINERY DRAWING LEGEND
To be read in conjunction with all (70)Series Joinery Drawings and (40)500 Finishes Schedule.

- (70) 300 22020(70)300 - Podium Joinery Drawing
- (70) 301 22020(70)301 - AV Wall Joinery Drawing
- (70) 302 22020(70)301 - Cloaks Cupboard Joinery Drawing

REV	DESCRIPTION	DATE	REV BY
-----	-------------	------	--------

22020(70)200	21/03/2023	1:50 @ A1	STAGE 4	KJ	CLIENT
					GROSVENOR
DWG NO.	DATE	SCALE	DWG STATUS	DRAWN BY	PROJECT
					CANADA HOUSE - 4F SUITE
DWG TITLE					
JOINERY LOCATION PLAN					

JACKSON
DOWNES