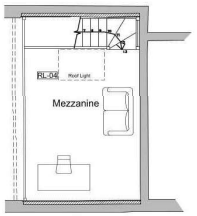
REV.	DETAILS	INIT.	DATE
A	Additional notation added based on Conservation Officer's comments	RW	August 2021
B	Additional notation added for Discharge of Condition application	RW	Sept 2024
C	Revisions further to Conservation comments	RW	Nov 2024

Window Schedule		
Window Code	Location	Comments
W01	Prep Kitchen	New window aperture - Window Type 1
W02	Prep Kitchen	Existing window to be retained
W03	Kitchen	Window replacing door - Window Type 3
W04	Corridor	Window replacing door - Window Type 3
W05	Study	New window aperture - Window Type 1
W06	En Suite 1	New window aperture - Window Type 1
W07	Wardrobe	Existing window to be retained
W08	Bedroom 1	Window replacing door - Window Type 4
W09	Bedroom 2	New window aperture - Window Type 5
W10	En Suite 2	New window aperture - Window Type 5
W11	Bedroom 3	New window aperture - Window Type 5
W14	Diner	Existing window to be retained
W15	Kitchen	Existing window to be retained
W16	Living Room	Window replacing door - Window Type 4
W17	Living Room	Window replacing door - Window Type 4
W18	Utility	Existing window to be retained

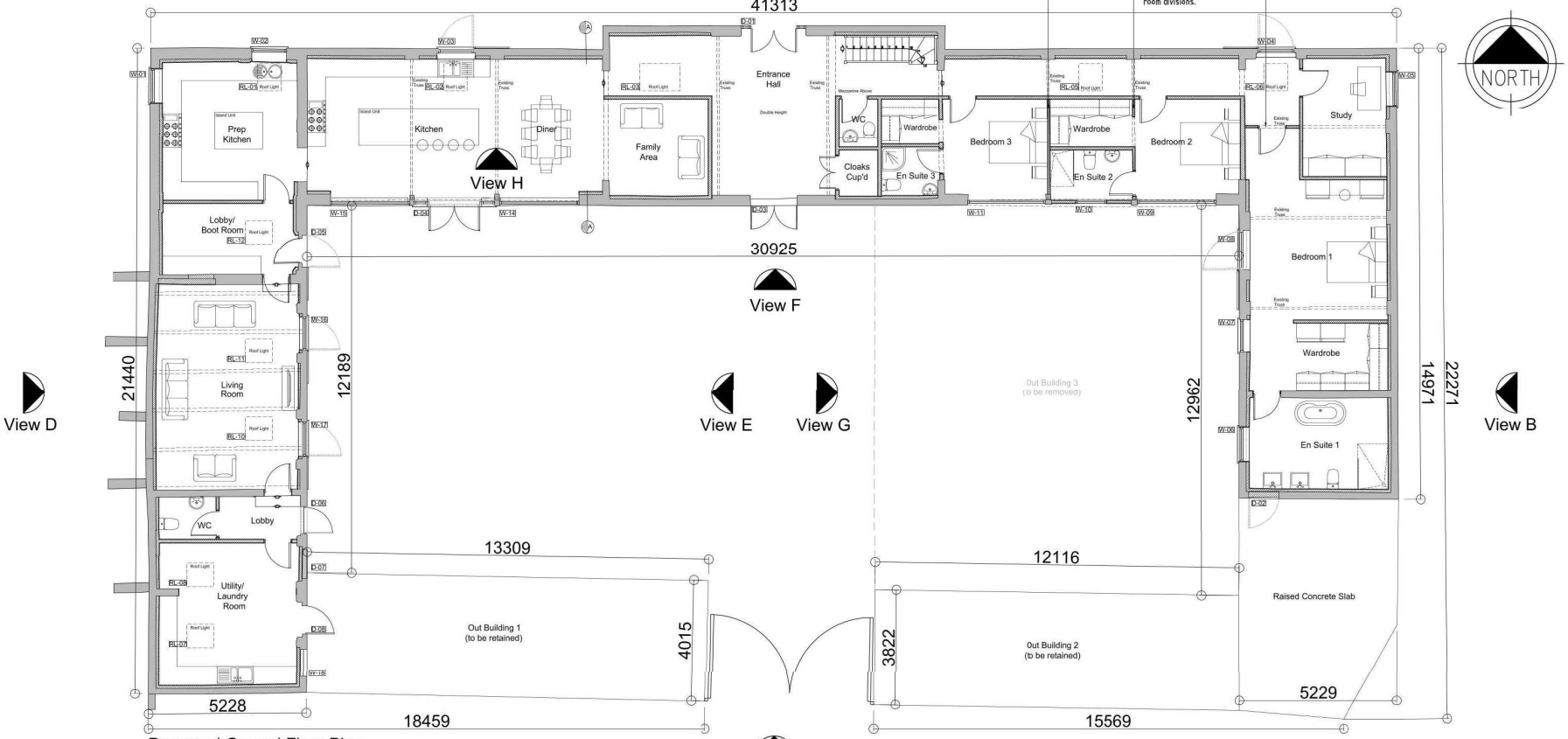
Door Schedule		
Door Code	Location	Comments
D01	Entrance	Doors replacing window - Door Type 1
D02	En Suite 1	Existing aperture infilled - Door Type 2
D03	Entrance	Replacement doors - Door Type 3
D04	Kitchen	Doors replacing window - Door Type 4
D05	Boot Room	Existing door shortened - Door Type 5
D06	Lobby	Door replacing window - Door Type 6
D07	Utility	Existing aperture infilled - Door Type 7
D08	Utility	Existing door shortened - Door Type 8

Roof Light Schedule		
RL Code	Location	Comments
RL01	Prep Kitchen	New roof light aperture - Conservation RL Type 1
RL02	Kitchen	New roof light aperture - Conservation RL Type 1
RL03	Entrance	New roof light aperture - Conservation RL Type 2
RL04	Mezzanine	New roof light aperture - Conservation RL Type 2
RL05	Corridor	New roof light aperture - Conservation RL Type 1
RL06	Corridor	New roof light aperture - Conservation RL Type 1
RL07	Utility	New roof light aperture - Conservation RL Type 1
RL08	Utility	New roof light aperture - Conservation RL Type 1
RL10	Living Room	New roof light aperture - Conservation RL Type 1
RL11	Living Room	New roof light aperture - Conservation RL Type 1
RL12	Boot Room	New roof light aperture - Conservation RL Type 1



Proposed Mezzanine Floor Plan
Scale 1:100

All existing King Post Trusses to be retained. 3 trusses to form part of stud wall (timbers to still be visible) to create room divisions.



Proposed Ground Floor Plan
Scale 1:100

0m 2m 4m 6m 8m 10m

Scale 1:100

PLANNING ISSUE

PLEASE NOTE
THESE DRAWINGS ARE FOR THE PURPOSE OF PLANNING ONLY
THESE ARE NOT CONSTRUCTION DRAWINGS

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TITLE	Conversion of Existing Barns at Manor Farm, Brington, Cambridgeshire, PE28 5AF			
DETAIL	Proposed Ground Floor Plan & Proposed Mezzanine Floor Plan			
SCALE	1:100	SHEET:	A2	20-117-03C
DRAWN	RW	CHECKED	KG	
DATE	December 2020	ISSUE	PLANNING	

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