



PROPOSED BARN SECTION 1:50 (A1) / 1:100 (A3)



Do not scale off this drawing. This drawing is to be read with all other contract documents. Any discrepancies are to be reported to the Architect. At construction status, this drawing remains design intent only. All information to be checked by contractor for site accuracy and fit. Drawings are subject to statutory approvals and site surveys.

NOTES:  $\sim\sim\sim$ Revisions as Clouded  $\sim$ PV Roof Panel Location

- 29.10.21 Issued for Plan A 03.05.22 Issued for S96 B 12.05.22 Issued for S73 C 28.09.22 Issued for Plan

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6a Application		
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Ridge and height of roof to remain at same level as per approved Planning Application (N/160/02310/21).
fibrecement sheets on New Barn roof as per approved Planning Application (N/160/02310/21).
Proposed Roof Mounted PV Panels fixed to fibrecement sheets (Southfacing section of New Barn roof).
lowering of eaves levels to achieve 15-degree roof pitch as per approved S96a application (N/160/00960/22).
PVC rainwater goods as per approved Planning Application (N/160/02310/21).
Timber cladding as per approved Planning Application (N/160/02310/21).
Steel structure as per approved Planning Application (N/160/02310/21).
 Precast concrete panel infills as per approved Planning Application (N/160/02310/21).
 Reinforced concrete pad foundation as per approved
Planning Application (N/160/02310/21).

Takero Shimazaki Architects	HARDEN'S GAP, LN11 8RE				JOB NO. 441.23		
6a Peacock Yard, Iliffe Street	DRAWING N	AME	PROPOSED BARN	SECTION			
London SE17 3LH t 020 7928 9171	DRAWING ST	TATUS	PLANNING				
mail@t-sa.co.uk www.t-sa.co.uk	DATE 11.05.22	SCA 1:50	LE D(A1)/1:100(A3)	DRAWN JK/JB	CHECKED CD	NUMBER 441.23_1400	REV. C