

ply sheathing on vac vac treated sw ructural diaphragm.	
arding as fall protection to deck edge. Int shs's on rhs collar, allowing roof to Ito perimeter gutter along souuth edge.	
ke gutter at perimeter in folded der coated, with spout draining into gutter	
erimeter gutter into powdercoated box	
t: underside of joists is boarded with h	
<b>0X</b> clay facing brickwork cladding to     ilt off galvanized steel angle positioned     id level, with stepped dpc and open     ing cavity     Image: Call structure     Image: Call str	
engineers specification, with	
gh colour render system	REV. DATE DRN. CHKD
der face should line ernal finishes to less plane with	PROJECT The Hoo,
	17 Lyndhurst Gardens,
	Hampstead, London
	Returning A Grand Victorian House To Private Domestic Accommodation <b>NW3 5NU</b>
	CLIENT Mr and Mrs Yu REPRESENTED BY JAGA Developments (London)
ehind this section plane, to landscape ication	
cted by geotextile mesh	DRAWING Sections BB
located behind section plane	as Proposed
DATUM 83.000	for Conditional Approval
	SCALE SHEET SIZE DRAWN CHECKED DATE   1:25 @ A0 GMcG Oct 2019
	BOWKER SADLER ARCHITECTURE
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	JOB No DRAWING No REVISION
	<b>19013 1162 A</b>
	PLANNING

K11.695 roof insulation is supported by 15mm marine grade wbp ply lifted to min 1:60 falls on tilting fillets above the structural deck. see roof plan for layout structural deck: ply sheathing on sw joists. please refer

is to achieve a minimum of 0.18W/m2K roof drains adjacent to the existing main house through a proprietary scupper outlet and feeding into a box hopper collecting surface water generally

J42.110 area of roof located in front of access gate is maintenance access only. build up: single ply polymeric roof membrane fully bonded to rigid insulation. build up

Q41.134 glass gate beaded into painted steel frame, controlling acccess to maintenance only part of roof

rhs sections, see engineers drawings for details area of new tile hanging required in shaded area where existing building is removed. tiles must be re-used from other areas or match existing tile hanging adjacent

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DRAWING TO BE READ IN CONJUNCTION WITH THE HEALTH AND SAFETY PLAN AND ALL RELEVANT RISK ASSESSMENTS

Survey drawings are kindly provided by Malcom Hughes Land Surveys Ltd and are assume

to accurately describe the existing buildings, services and external spaces.

REPORT ERRORS & OMISSIONS TO ARCHITECT.

CHECK ALL DIMENSIONS ON SITE