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to chb

- This Drawing Shall be Read in Conjunction with The Architects Drawings and Relevant Details, Project Specifications and the Like.

- 5. The Subgrade for the Groundslab to be:
 300 micron Polythene Slip Membrane (this is NOT the DPM) on
 50mm Concrete Blinding on
 150mm (minimum) Rolled Consolidated Hardcore (75mm Down Well
 Graded Inert Granular Material) on
 Terram Geo-Membrane to be laid should Excessive Material Loss
 Occur During Rolling Operations.
 Treatment of Slab Surface to Suit Finishes, Including DPM, to
 Architects Specification.
- Blinding Concrete to be C15 Mix
- Concrete to Raft to be 150mm thick RC35 Concrete Reinforced with 2 Layers A393 Mesh 1.T + 1.B. 30mm Cover Top & 40mm Cover Bottom
- For Details of Loose Reinforcement to Slab Thickenings and Starters for Retaining Walls Refer to Separate Details.
- For Retaining Wall Details Refer to Separate Drawing

REV	<u>p</u>	p2	р <u>з</u>	გ 4	p5	p6	р7
AMENDMENT	First Preliminary Issue for Building Regulations Submission	Additional Details and Information Added Foundation detai Added to Main Corridor Side Walls 600dp Mass Concrete Footings Confirmed (due to Clay)	Finalised for Building Regulations Submission	Edge Beam Size and Opening Height Added [TBC] Retaining Wall Profiles Updated (Block Co-Ord)	Edge Beam Size and Opening Height Confirmed	NB-Cross Reference to ODS Setting Out to Confirm	Cut Slope & Strip Footings Required at Front of Site Added Indicated Cavity Wall Construction Corrected at Rear All Dimensions + Levels to Finishes Removed
BΥ	kpb	kpb	kρb	k pb	kρb	k pb	kpb
AUTH	рсо	рсо	рсо	рсо	рсо	рсо	рсо
DATE	14.Jul.17	24.Sep.17	25.Sep.17	05.Nov.17	07.Nov.17	27.Nov.17	08.Jan.18
	A MENDMENT BY AUTH	First Preliminary Issue for Building Regulations Submission kpb pco A MENDMENT BY AUTH	Additional Details and Information Added Foundation detai Added to Main Corridor Side Walls 600dp Mass Concrete Footings Confirmed (due to Clay) kpb pco First Preliminary Issue for Building Regulations Submission kpb pco A MENDMENT BY AUTH	Finalised for Building Regulations Submission kpb pco Additional Details and Information Added Foundation detai Added to Main Corridor Side Walls 600dp Mass Concrete Footings Confirmed (due to Clay) kpb pco First Preliminary Issue for Building Regulations Submission kpb pco A MENDMENT By Auth	Edge Beam Size and Opening Height Added (TBC) Retaining Wall Profiles Updated (Block Co-Ord) kpb pco Finalised for Building Regulations Submission kpb pco Additional Details and Information Added Foundation detai Added to Main Corridor Side Walls 600dp Mass Concrete Footings Confirmed (due to Clay) kpb pco First Preliminary Issue for Building Regulations Submission kpb pco A MENDMENT BY AUTH	Edge Beam Size and Opening Height Confirmed kpb pco Edge Beam Size and Opening Height Added [TBC] Retaining Wall Profiles Updated (Block Co-Ord) kpb pco Finalised for Building Regulations Submission kpb pco Additional Details and Information Added Foundation detai Added to Main Corridor Side Walls 600dp Mass Concrete Footings Confirmed (due to Clay) kpb pco First Preliminary Issue for Building Regulations Submission kpb pco	Setting-Out Dimensions and Curve Radii Added. NB-Cross Reference to ODS Setting Out to Confirm kpb pco Edge Beam Size and Opening Height Confirmed kpb pco Edge Beam Size and Opening Height Added [TBC] Retaining Wall Profiles Updated (Block Co-Ord) kpb pco Finalised for Building Regulations Submission kpb pco Additional Details and Information Added Foundation detai Added to Main Corridor Side Walls 600dp Mass Concrete Footings Confirmed (due to Clay) kpb pco First Preliminary Issue for Building Regulations Submission kpb pco A MENDMENT BY AUTH

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CHALGROVE				
Oxfordshire	Consuli		010	
0	Consult@House-Barne	70		Sl -

	Mr & Mrs Bryars

WING TITLE COOPED A TRANSPORT	New House	Horseshoe Lane Chadlington
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REV D7	7011 / 050	Drawing Ref	Status Preliminary
Jul.17	CKD kpb	в СНВ	SCALE @ A1 1:50
	Lower Ground Floor	ower Gr	