Appendix D – Site investigation

For

28, Charlotte Street

Fitzrovia

London W1T

rodriguesassociates

1 Amwell Street London EC1R 1UL Telephone 020 7837 1133 www.rodriguesassociates.com October 2022



Client: NTS Hammond & Hammond Ltd Scale: **Sheet:** 1 of 1 Date: 04.01.16 Job No: 6262 Location: Weather: Internal Drawn by: JP Checked by: JH 28 Charlotte Street, London W1T 2NA Hall Up Up Wooden flooring 0.5m BH1 Tiled floor Kitchen sink TP1 Key: **Notes:**



28 Charlotte Street, London W1T 2NA Description of Strata	Job No	o: 6262	Porcholo	No. 1			d C	
Description of Strata			o: 6262 Borehole No: 1 Borin			ng method: CFA 100mmØ Secondman		
	Thick- ness	Legend	Sample	Tes Type		Root Information	Depth to Water	Depth Mtrs
TERRACOTTA TILES OVER CONCRETE	0.25		D			No seed of the seed		0.25
MADE GROUND: medium compact dark brown silty gravelly sand sand with numerous brick concrete and slate pieces			D			No roots observed.		0.5
and fragments whole and half brick pieces.	2.55		D		18 15			1.0
Becoming slightly moist from 1.8m.			D	M	8			2.0
			D		12 17 15		2.5	
MADE GROUND: medium compact moist dark brown sandy gravelly silt with			D		15			3.0
								3.5 4.0
	2.5		D		15 17			4.0
			D		-			5.0
SUSPECT NATURAL: wet medium dense			D		18		5.3	5.5
	2.4		D		18 28			6.0
			D		23 28			7.0
Very stiff mid grey silty CLAY with partings of grey and brown silt and fine sand.		× × × × × × × × × × × × × × × × × × ×	D					8.0
	2.3	*	D					9.0
BOREHOLE ENDS AT 10.0m.		×××××	D					10.0
	numerous brick concrete and slate pieces and fragments whole and half brick pieces. Becoming slightly moist from 1.8m. MADE GROUND: medium compact moist dark brown sandy gravelly silt with occasional brick fragments. SUSPECT NATURAL: wet medium dense mid grey silty gravelly SAND. Very stiff mid grey silty CLAY with partings of grey and brown silt and fine sand.	numerous brick concrete and slate pieces and fragments whole and half brick pieces. 2.55 Becoming slightly moist from 1.8m. MADE GROUND: medium compact moist dark brown sandy gravelly silt with occasional brick fragments. 2.5 SUSPECT NATURAL: wet medium dense mid grey silty gravelly SAND. 2.4 Very stiff mid grey silty CLAY with partings of grey and brown silt and fine sand. 2.3 BOREHOLE ENDS AT 10.0m. T. DB Approved by: JH Groundwater strike at 5.3m.	numerous brick concrete and slate pieces and fragments whole and half brick pieces. 2.55 Becoming slightly moist from 1.8m. MADE GROUND: medium compact moist dark brown sandy gravelly sit with occasional brick fragments. 2.5 SUSPECT NATURAL: wet medium dense mid grey silty gravelly SAND. 2.4 Very stiff mid grey silty CLAY with partings of grey and brown silt and fine sand. 2.3 BOREHOLE ENDS AT 10.0m. The DB Approved by: JH Key: DS SM Croundwater strike at 5.3m.	numerous brick concrete and slate pieces and fragments whole and half brick pieces. 2.55 D Becoming slightly moist from 1.8m. D MADE GROUND: medium compact moist dark brown sandy gravelly silt with occasional brick fragments. D SUSPECT NATURAL: wet medium dense mid grey silty gravelly SAND. D Very stiff mid grey silty CLAY with partings of grey and brown silt and fine sand. D D Very stiff mid grey silty CLAY with partings of grey and brown silt and fine sand. D ROREHOLE ENDS AT 10.0m. E DB Approved by: JH Groundwater strike at 5.3m. D Key: D Small disturb	numerous brick concrete and slate pieces and fragments whole and half brick pieces. 2.55 D Becoming slightly moist from 1.8m. D MADE GROUND: medium compact moist dark brown sandy gravelly silt with occasional brick fragments. D MADE GROUND: medium compact moist dark brown sandy gravelly silt with occasional brick fragments. D M SUSPECT NATURAL: wet medium dense mid grey silty gravelly SAND. D M Very stiff mid grey silty CLAY with partings of grey and brown silt and fine sand. 2.4 D M Very stiff mid grey silty CLAY with partings of grey and brown silt and fine sand. E BOREHOLE ENDS AT 10.0m. T: DB Approved by: JH Groundwater strike at 5.3m. Key: D Small disturbed sample	numerous brick concrete and slate pieces and fragments whole and half brick pieces. 2.55 D M 12 18 15 16 Becoming slightly moist from 1.8m. D M 8 12 17 15 MADE GROUND: medium compact moist dark brown sandy gravelly silt with occasional brick fragments. D M 13 15 D M 13 15 D M 13 15 D M 13 15 D M 12 15 D M 13 15 D M 12 15 D M 12 15 D M 13 11 18 SUSPECT NATURAL: wet medium dense mid grey silty gravelly SAND. D M 13 11 18 SUSPECT NATURAL: wet medium dense mid grey silty gravelly SAND. D M 13 11 18 2.4 D M 13 11 18 28 28 D Very stiff mid grey silty CLAY with partings of grey and brown silt and fine sand. D V 130+ 130+ 130+ SOREHOLE ENDS AT 10.0m. T: DB Approved by: JH Groundwater strike at 5.3m. B Nere Norwell (FID.) Key: D Small disturbed sample	numerous brick concrete and slate pieces and fragments whole and half brick pieces. 2.55 D M 12 18 15 D M 8 12 17 D 15 MADE GROUND: medium compact moist dark brown sandy gravelly slit with occasional brick fragments. D M 13 15 D M 13 15 D M 13 15 D M 15 D M 13 D M 12 D M 13 D M 12 D D M 13 D D M 13 D D M 13 D D M 13 D D D M 13 D D M 13 D D D M 13 D D D M 13 D D D D D D D D D D D D D	numerous brick concrete and slate pieces and fragments whole and half brick pieces. 2.55 D MADE GROUND: medium compact moist dark brown sandy gravelly silt with occasional brick fragments. D MADE GROUND: medium compact moist dark brown sandy gravelly silt with occasional brick fragments. D M 13 15 D M 13 15 D M 12 15 D M 13 15 D M 12 15 D M 12 15 D M 13 11 D M 13 D M

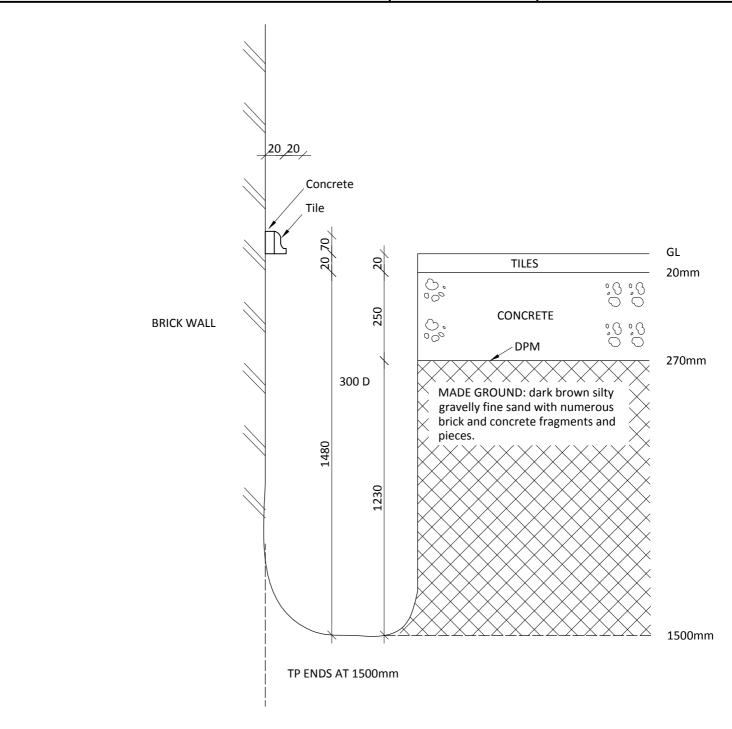
M Mackintosh Probe

Borehole wet and collapsed at 4.7m on completion.

Metal standpipe installed to 9.0m.



Cl	lient:	Hammond & Hammond Ltd	Scale:	NTS	Sheet No:	1 of 1	Date:	04.01.16
Lo	ocation:	28 Charlotte Street, London W1T 2NA	Job No:	6262	Trial Pit No:	1	Weather:	Internal
E	cavatio	n Method: Hand tools			Drawn by:	JD	Checked by:	JH



Remarks:

Key:
D Small disturbed sample



Client: Hammond & Hammond Ltd Location: 28 Charlotte Street, London W1T 2NA			Scale: NTS Job No: 6262		Sheet No: Trial Pit No:			04.01.16 Internal
	n Method: Hand too		305 NO.	0202	Drawn by:	JD		JH
	BRICK WALL	60	iles	300 D	sil nu an wh	DPO ADE GROUNE by gravelly sa merous brick	NCRETE D: dark brown nd with a concrete clinker a and fragments a pieces.	— GL 20mm ○○○ ○○○ ○○○ ○○○ ○○○ ○○○ ○○○ ○○○ ○○○
	BRICK WALL		850				noist from 1400mr	n. 2100mm
		;G ;<		CRETE	;6;6			210011111
				IDS AT 210 O LOCATE				
Remarks:					Key:			