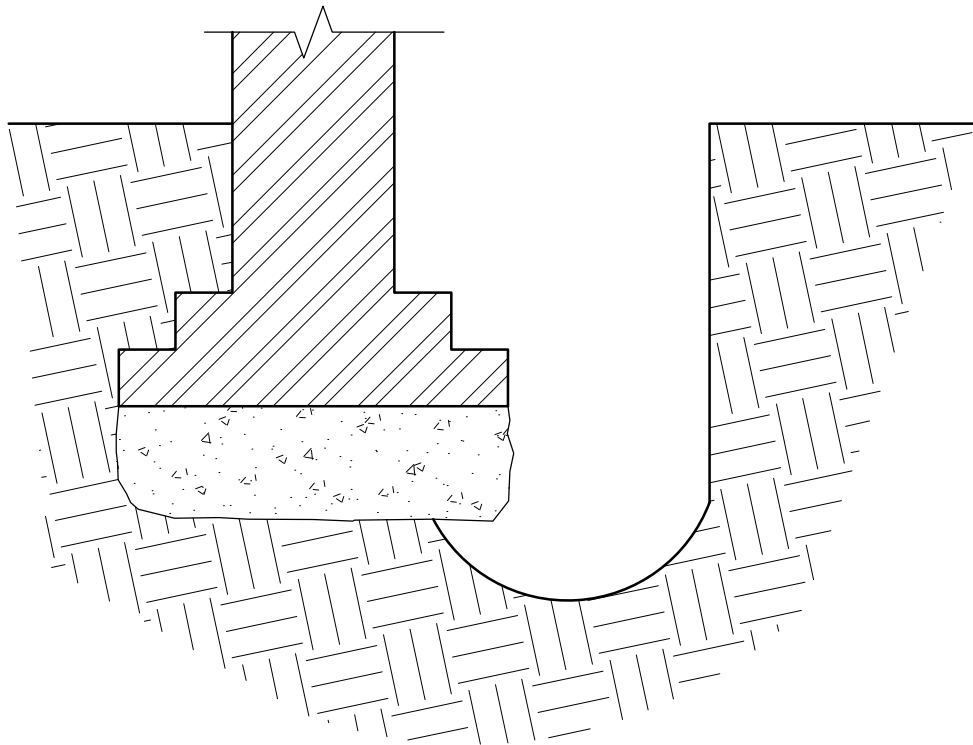
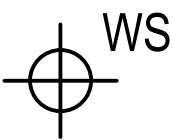


Existing Basement Plan  
Scale 1:20

CCTV survey to be carried out of all below ground drainage & routes to be mapped with invert levels.



Typical Trial Hole (T.H.)



Suggested window sample location. Geotechnical investigation to be carried out and to include an interpretive report identifying soil strata. Testing to include for plasticity & sulphate class & water level. Stand pipe & W.A.C. test to be included. Geo report to include safe bearing capacity @ depths of 1m, 1.5m, 2.0m & 2.5m below current basement level.

Trial hole to be dug to expose bottom of existing footing. Do not undermine existing footing. After inspection by Richard Tant Associates back fill with granular compacted material. Minimum depth to be 750mm.

Note: Location of existing services not know. Care to be taken and prior to digging/sampling area to be scanned.

Notes.

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REV	AMENDMENTS	BY	DATE	CHECKED

PROJECT  
West Heath Road 21b

TITLE  
Trial Hole & Window Sample Locations

ARCHITECTS  
E2 Architecture + Interiors

DRAWING No. <b>3551-SK01</b>	DATE	17-06-2010
	SCALE	As shown @ A1
	DRAWN	AR
	CHECKED	RT
	REVIEWED	-