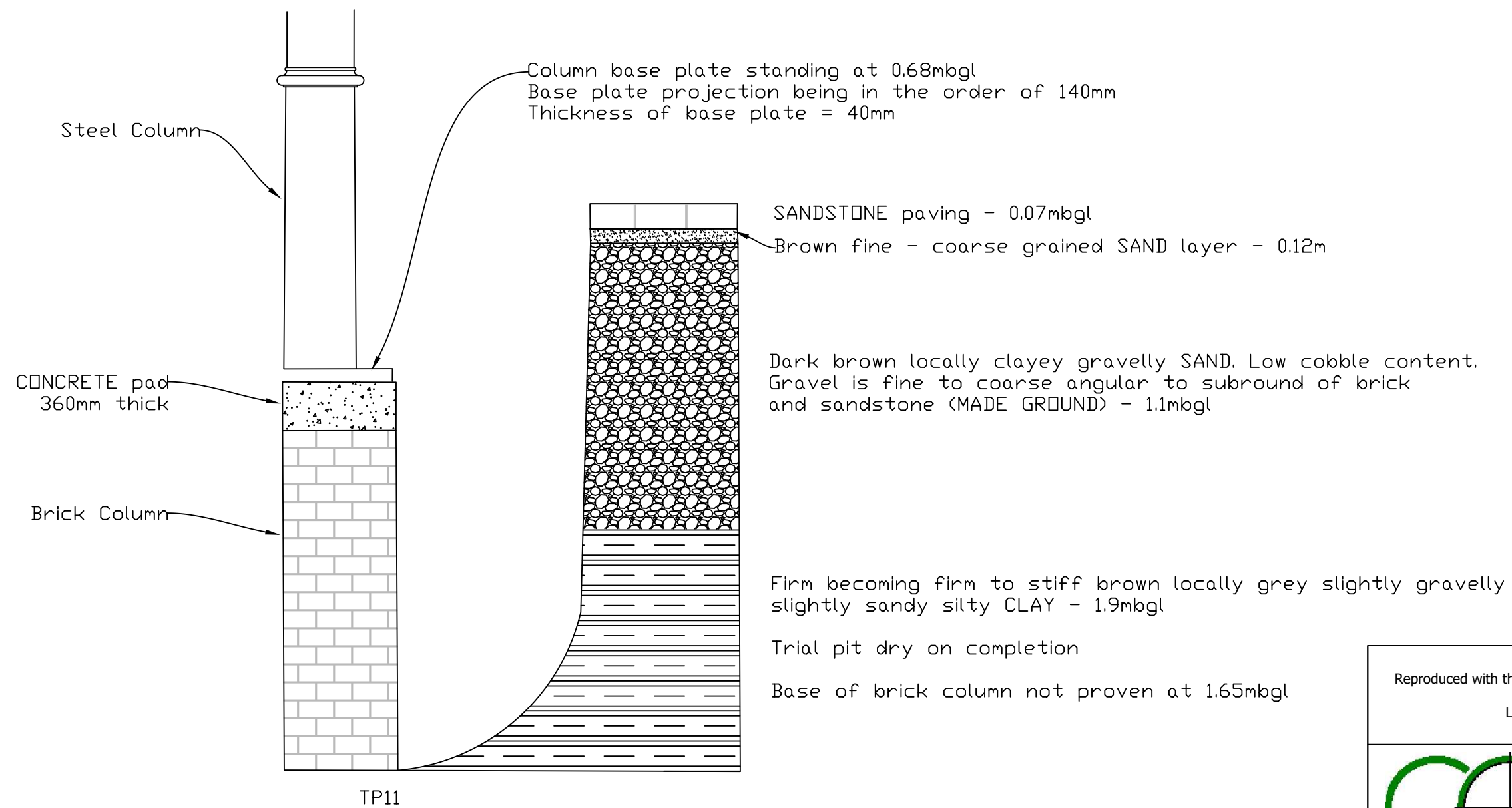




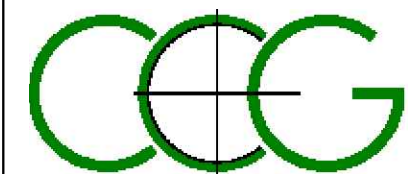
TP09: As above

TP09: Showing concrete slab directly beneath block paving at TP09





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Drawing					Trial Pit Log				
Job No.	Dwg. No.	Rev. No.	Scale@A3	Date					
25-15006	TP11	0	NTS	-					



- TP11: Showing brick column below steel column
- TP11: Staff resting on the top of pad proception

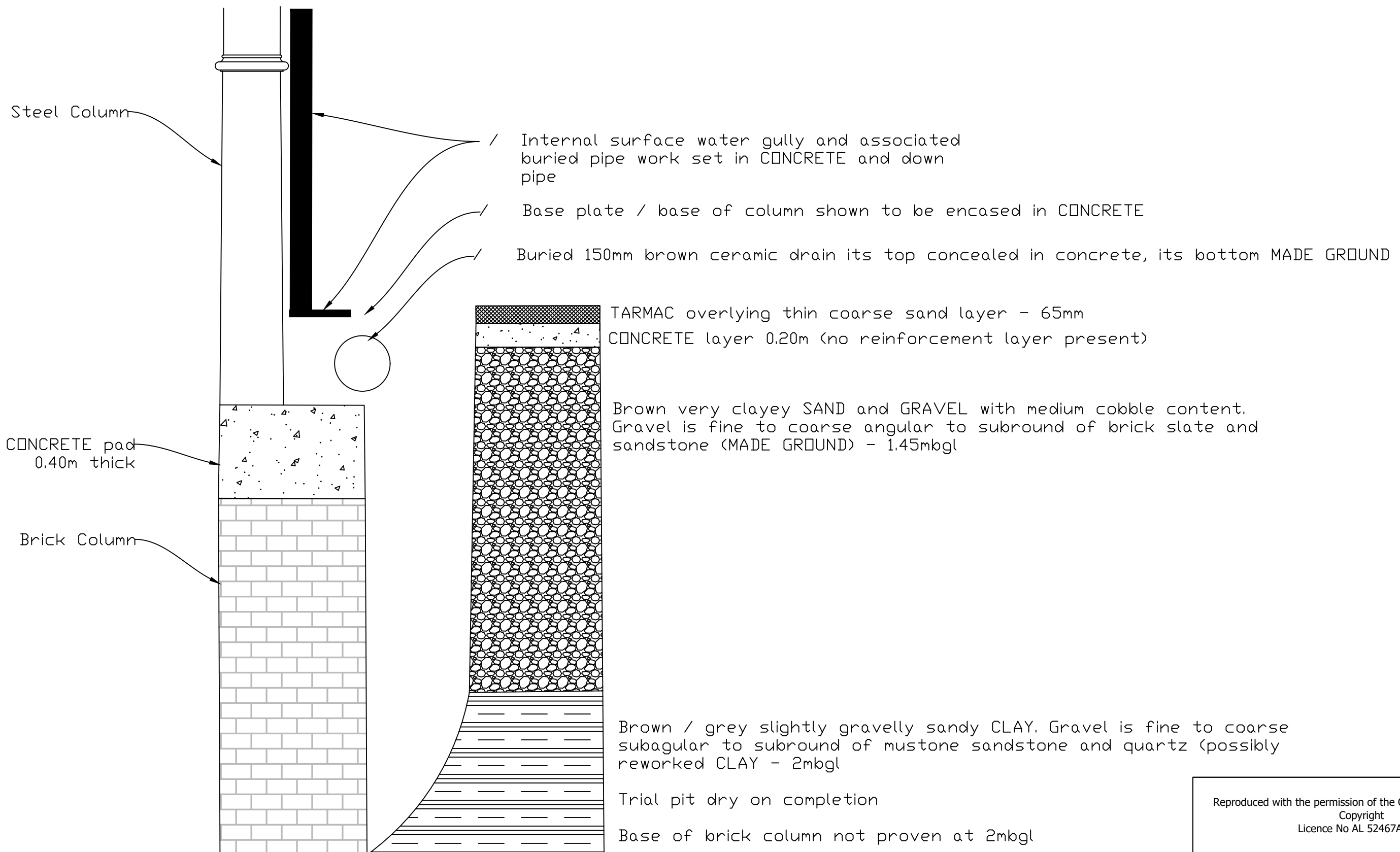




TP11: As above

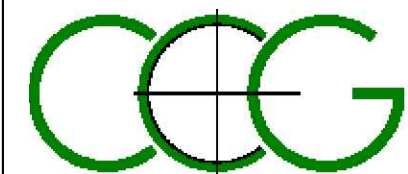
TP11: Showing reinstatement of soil arisings





TP12

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TP12: Showing concrete cap above brick work supporting steel column

TP12: Showing soil arisings

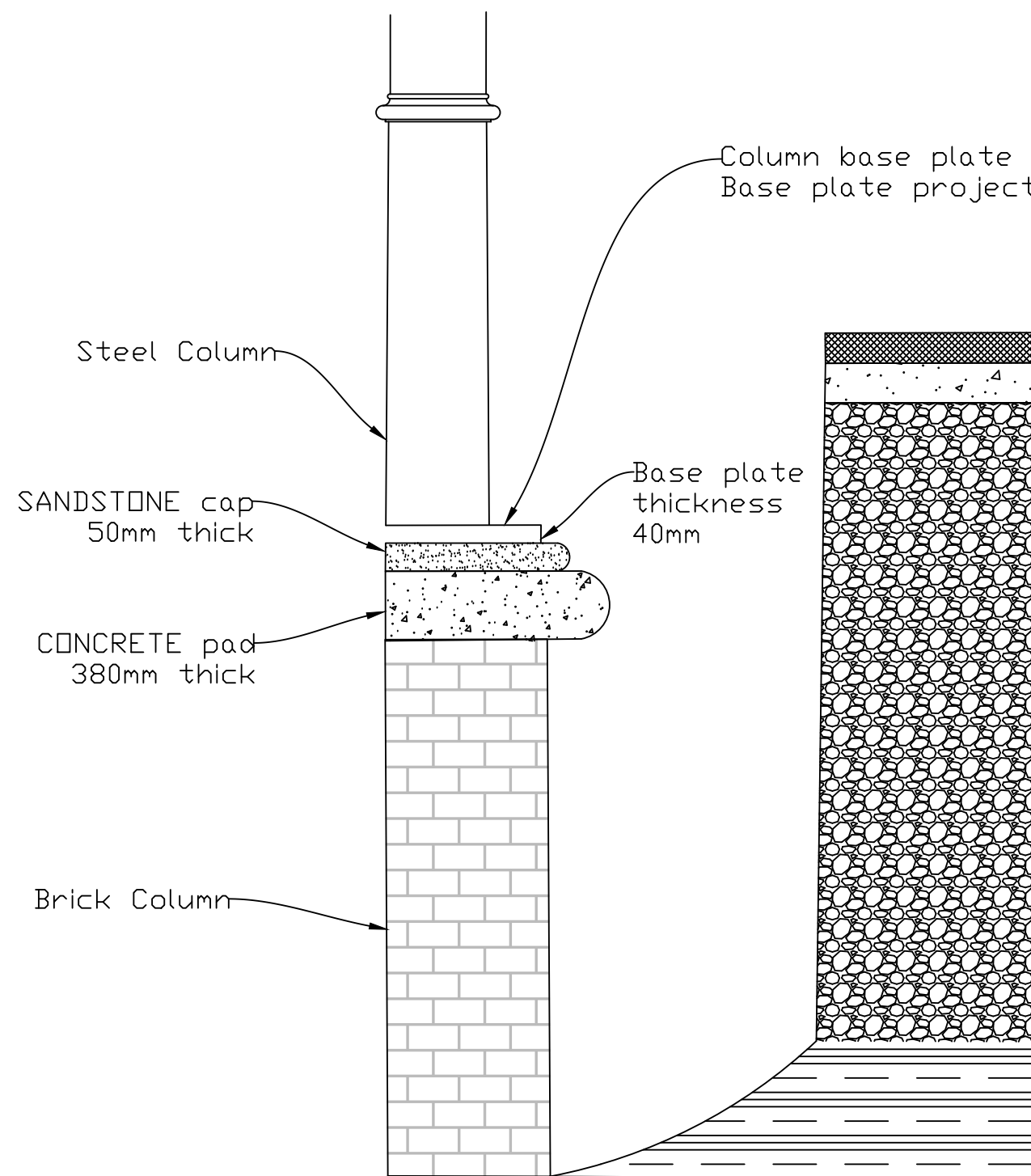




TP12: Showing extent of trenching works

TP12: Showing reinstatement of pit



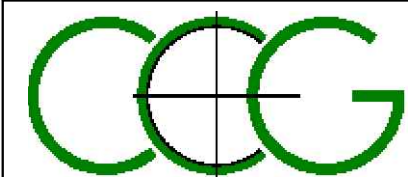


TP13

Trial pit dry on completion

Base of brick column not proven at 1.9mbgl

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TP13: Showing steel pad associated with supporting column to be sat on concrete overlying brick work

TP13: Showing brick works which is supporting the steel column





TP13: Showing soil arisings

TP13: Showing position to be awaiting placement of hard pavement cover

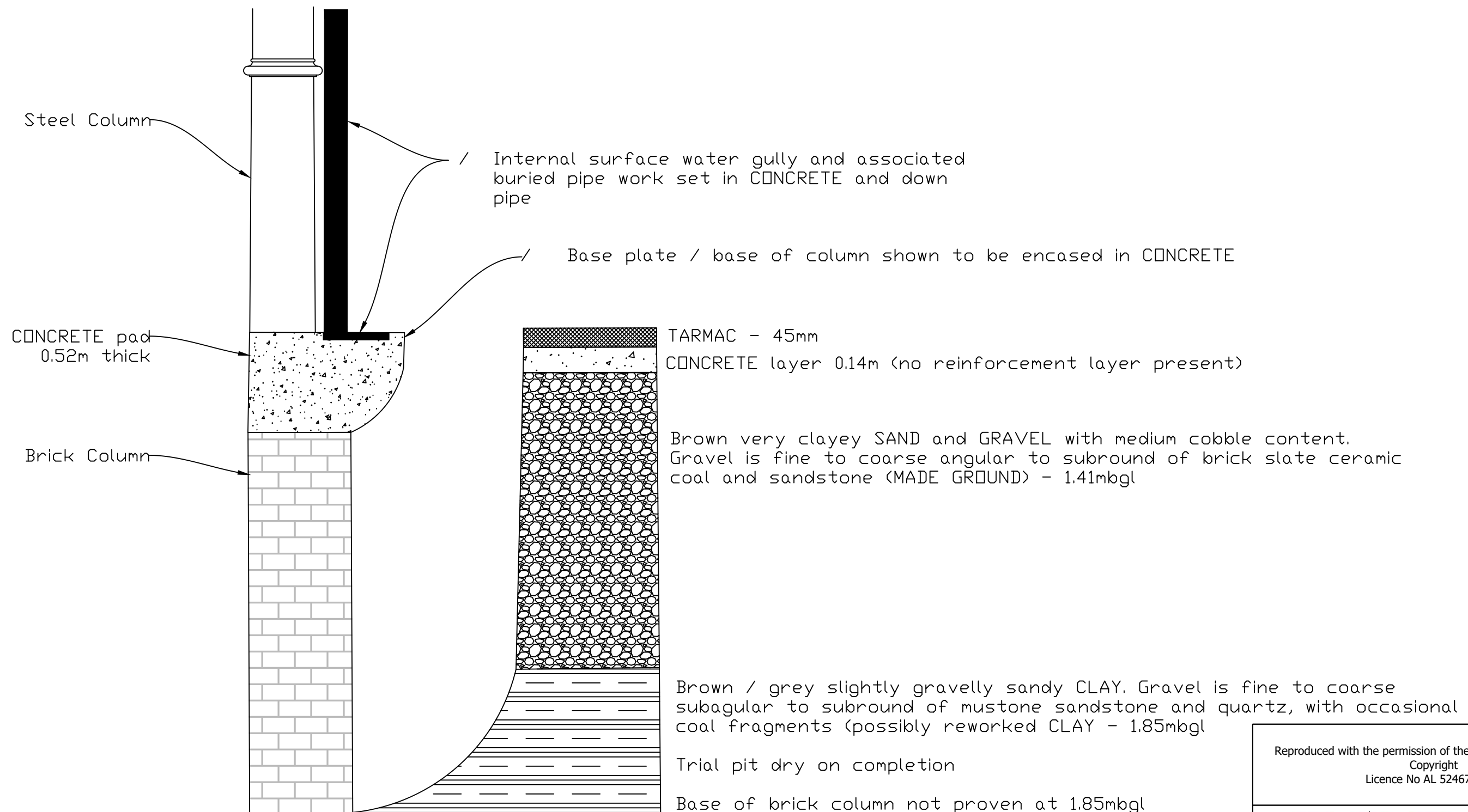




TP14: Showing steel column to be sat on concrete carried by underlying brick work

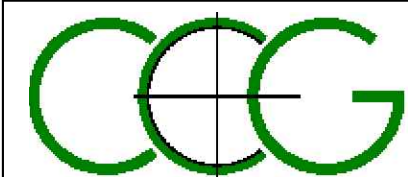
TP14: Showing brickwork beneath concrete





TP14

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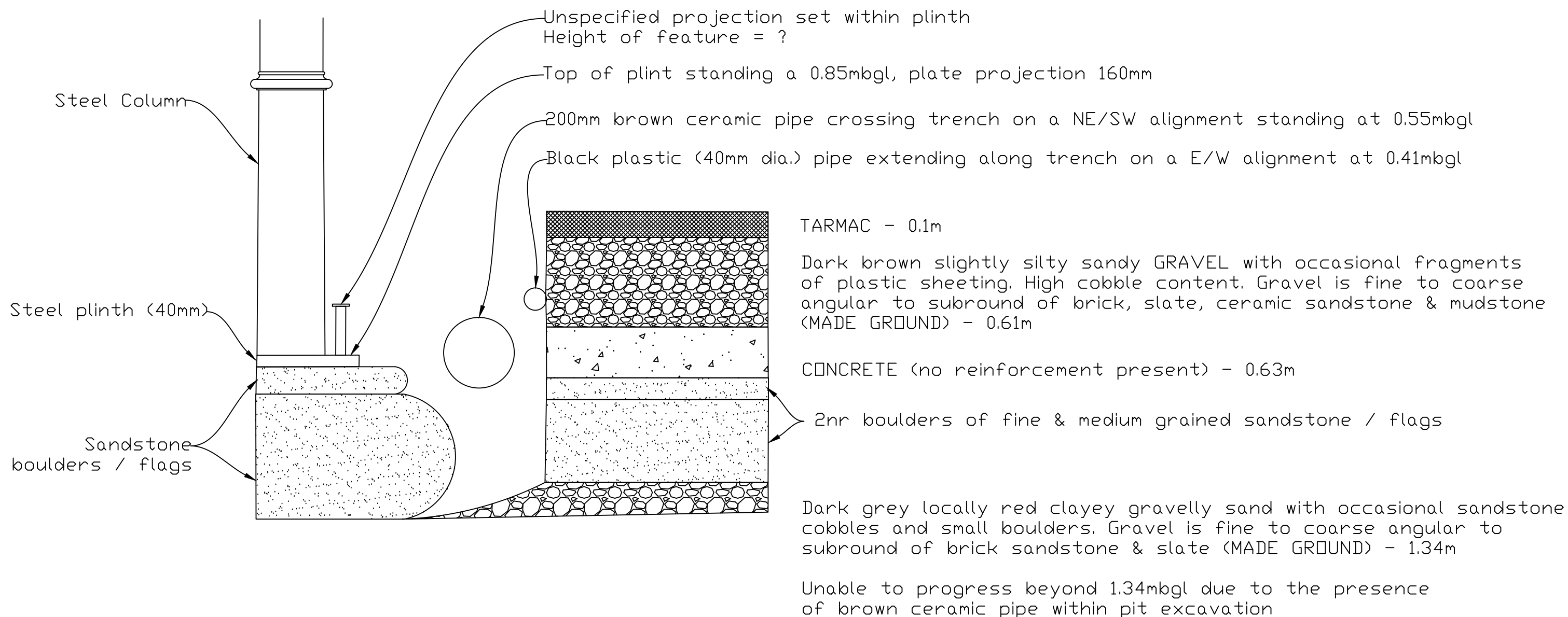
Client		Kirklees Borough Council		
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Drawing		Trial Pit Log		
Job No.	Dwg. No.	Rev. No.	Scale@A3	Date
25-15006	TP14	0	NTS	-



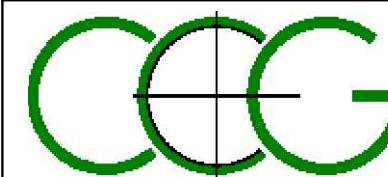
TP14: Not possible to confirm the presence of steel pad at the base of column due to the presence of surface water drains

TP14: Showing soil arisings





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TP15: Showing unspecified service extending along trench alignment

TP15: Staff resting of steel pad set at the base of supporting column. Pad founded on sandstone boulders. Note ceramic drain to the bottom right





TP15: Showing steel supporting column, pad and underlying sandstone blocks. Note unspecified service & ceramic drain

TP15: Showing steel supporting column, pad etc.

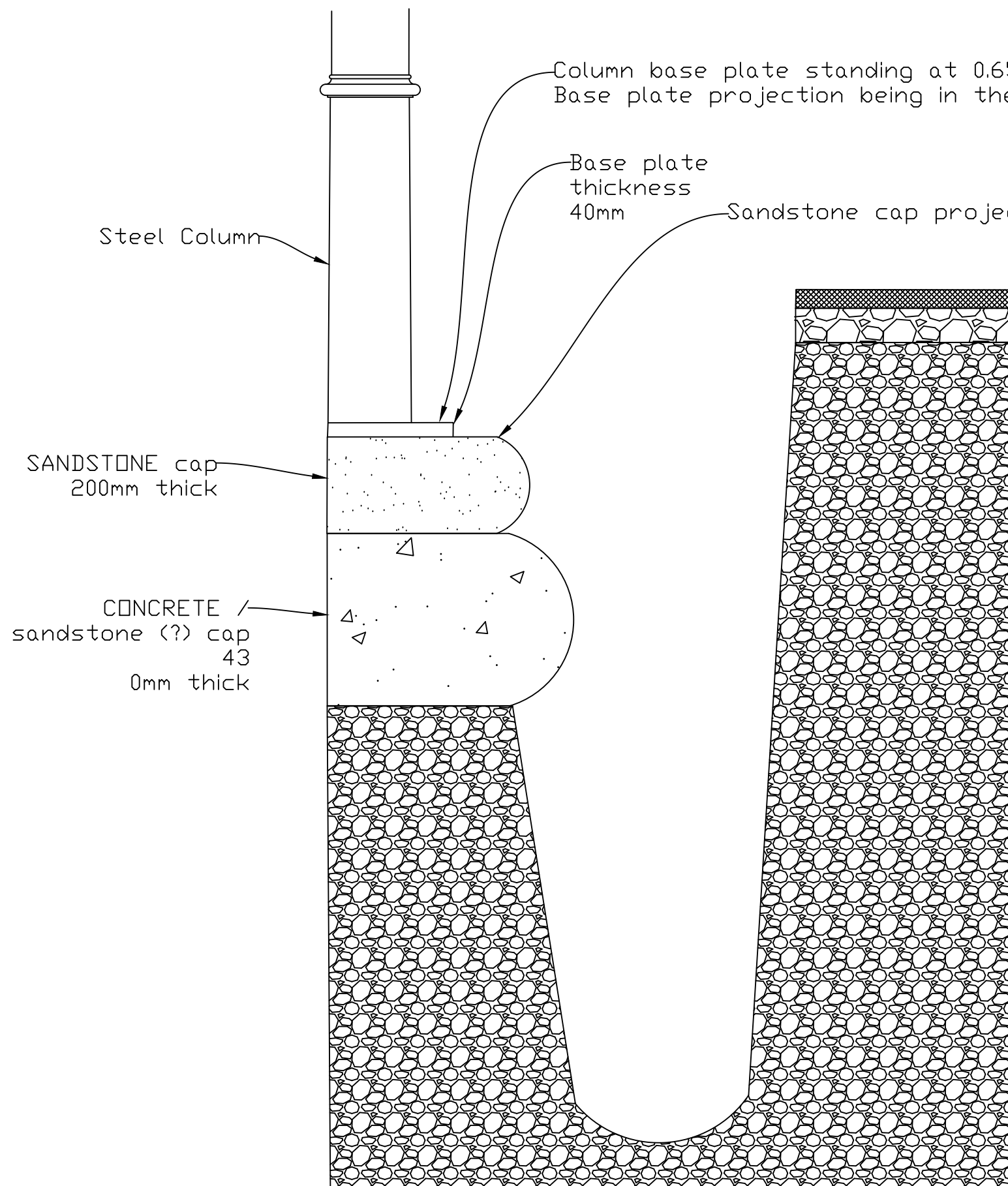




TP16: Showing steel supporting column to be set of steel pad supported on sandstone blocks

TP16: Staff resting on sandstone blocks supporting steel column





TARMAC - 0.12m

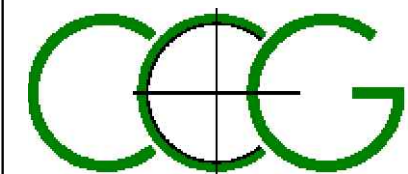
Brown / grey slightly silty sandy GRAVEL (sub-base)
Gravel is fine to coarse angular of sandstone - 0.25m

Dark brown / grey slightly silty SAND and GRAVEL.
Medium cobble content. Gravel is fine to coarse angular to subround of brick coal sandstone ceramic concrete slate and mudstone (MADE GROUND) - 1.58mbgl

Trial pit dry

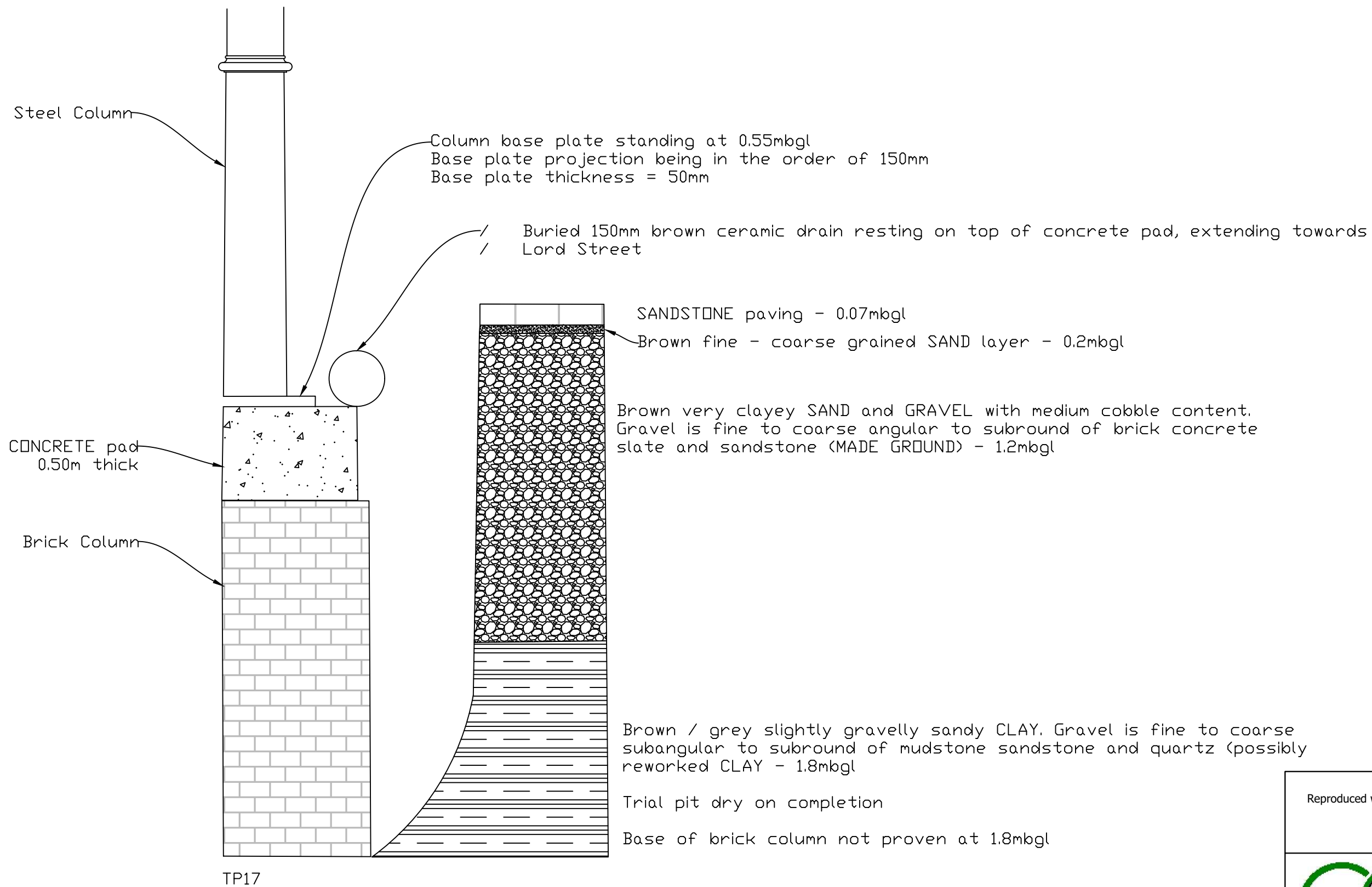
TP16

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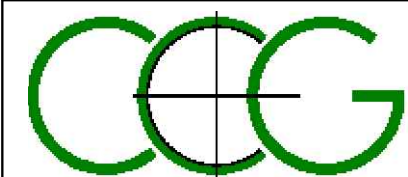


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TP17: Showing buried drains to be present within the trench / resting on steel base plate supporting the column

TP17: Showing steel base plate, supporting concrete layer & brickworks

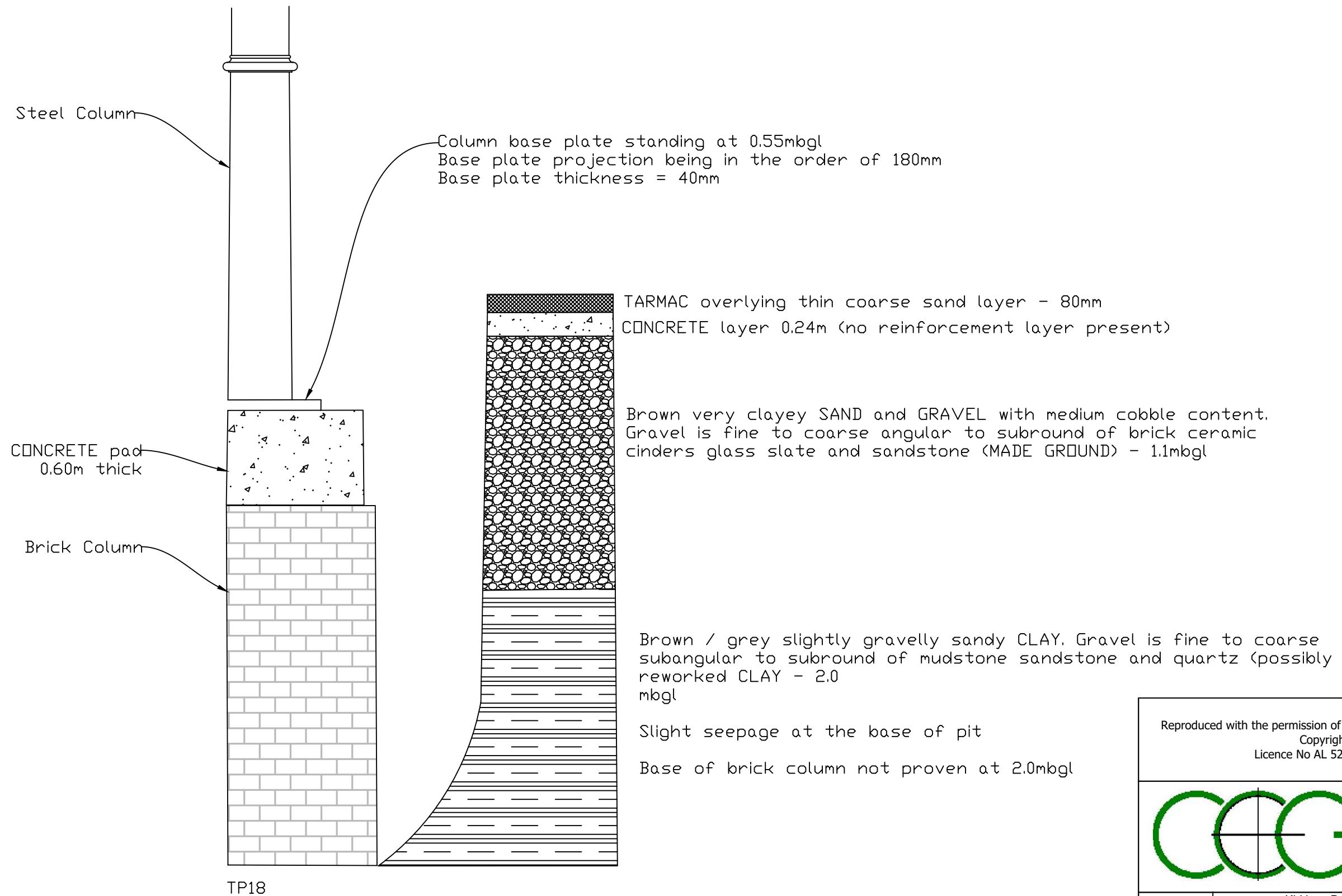




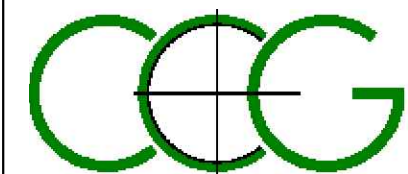
TP17: Showing soil arisings

TP17: Showing reinstatement of position



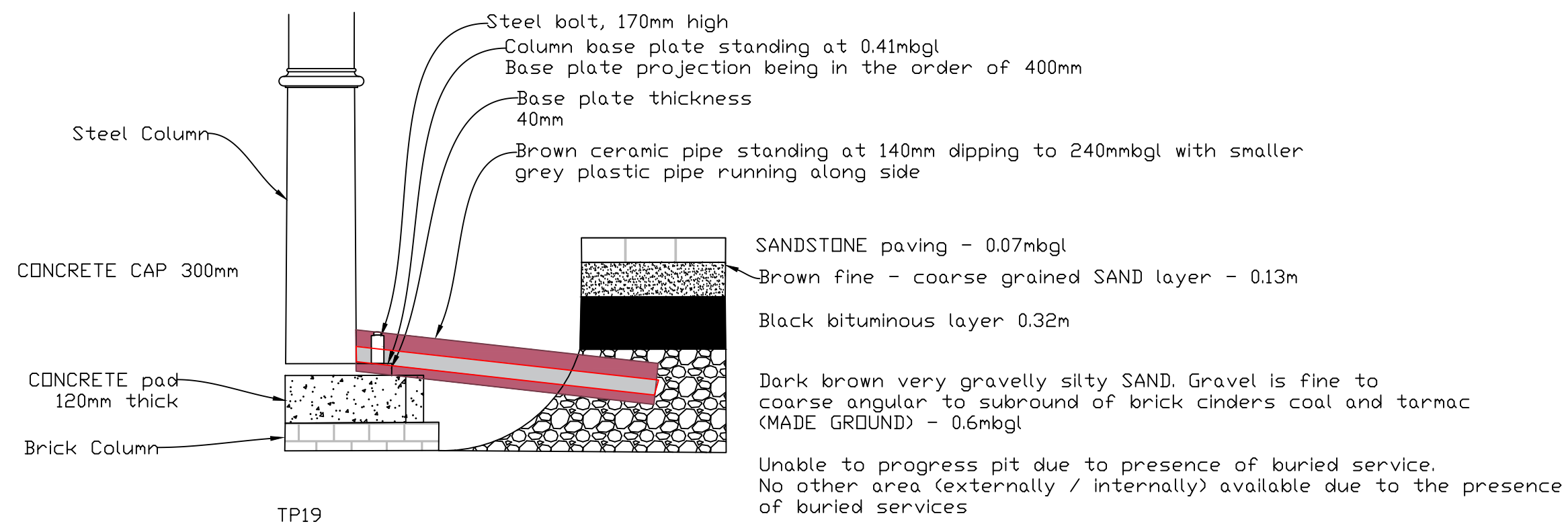


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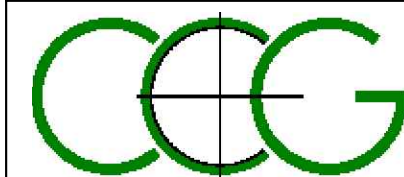


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25-15006	TP19	0	NTS	-

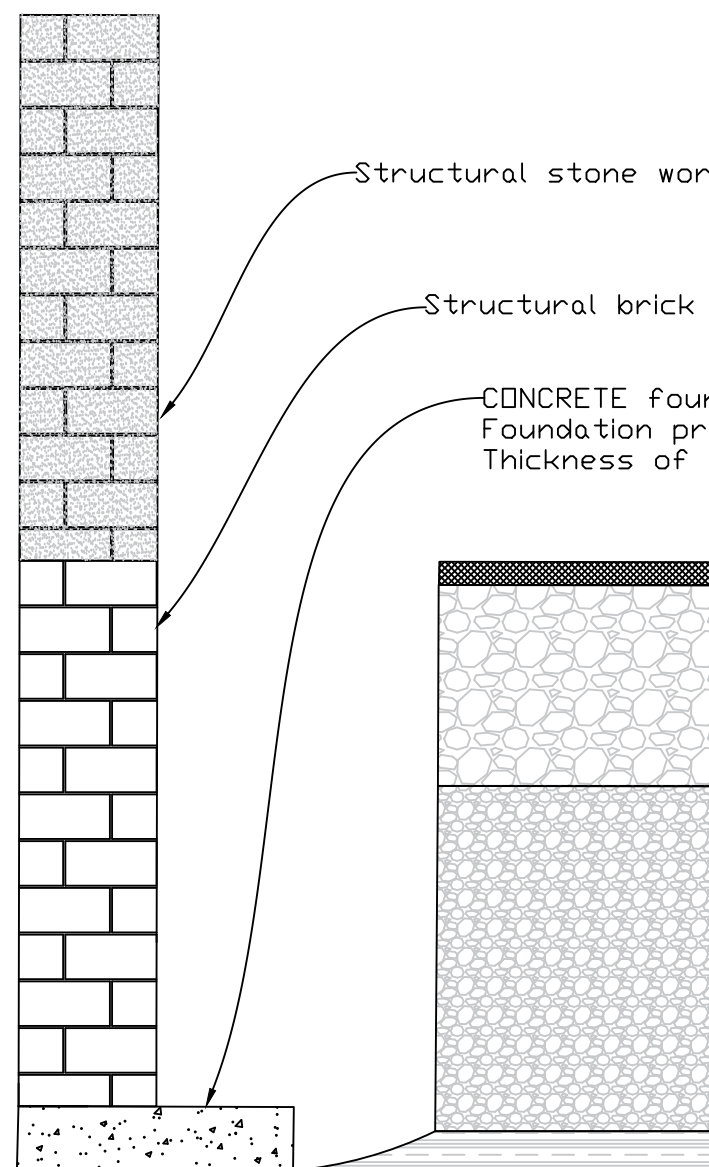


TP19: Showing buried services within the footprint of excavation

TP19: Showing levelling staff placed on top of buried ceramic service, with grey unspecified pipe works showing at the bottom of picture



Base of car park associated with nearby retail store set at a much lower level than external car parking facility



TP20

Structural stone work (sandstone)

Structural brick work (car park retaining wall)

CONCRETE foundation standing at 1.87mbgl
Foundation projection = 400mm
Thickness of foundation in excess of 330mm

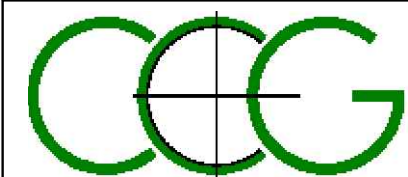
TARMAC - 0.1m

Light brown slightly silty sandy GRAVEL (sub-base)
Gravel is fine to coarse angular of limestone & sandstone (MADE GROUND) 0.5mbgl

Brown slightly silty locally clayey very gravelly SAND. High cobble content. Gravel is fine to coarse angular to subround of mudstone quartz sandstone (MADE GROUND) 2mbgl

Stiff brown slightly gravelly slightly sandy silty CLAY, Gravel is fine to coarse of various angularities & lithologies - 2.2mbgl

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TP20: Showing the extent of trial pit excavation

TP20: Showing levelling staff placed on top of structural foundation standing at 2mbgl





TP20: Showing side wall soil profile

TP20: Showing composition of excavated arisings





TP20: Showing reinstatement and clean up