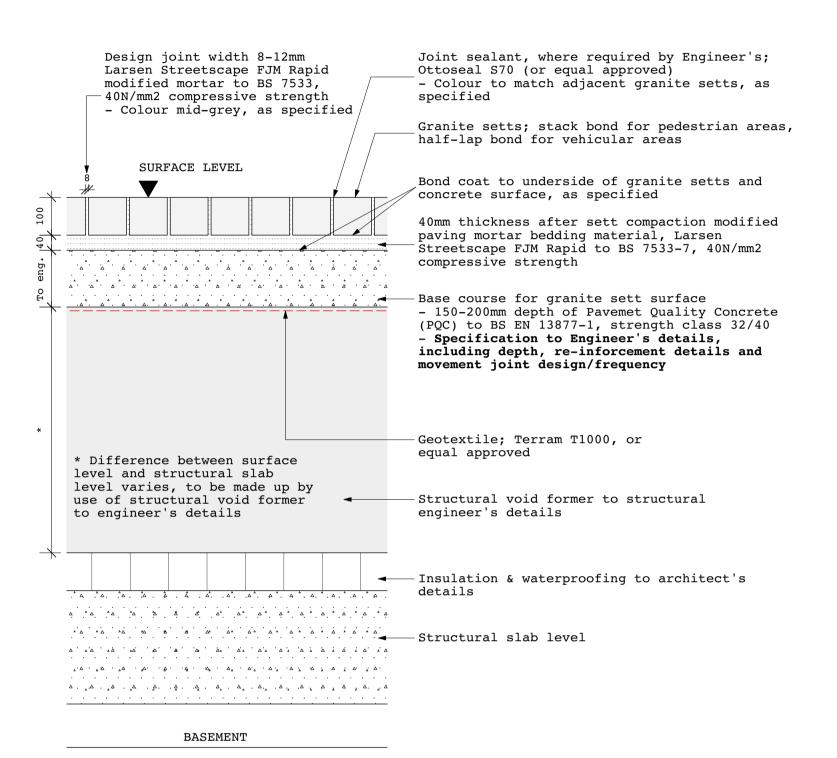
HARD LANDSCAPE SURFACE DETAILS: refer to hard landscape plan SP108 04 HL & to relevant engineer's information

### Granite setts - Square format

[Vehicular loading & pedestrian/occassional MEWP loading]

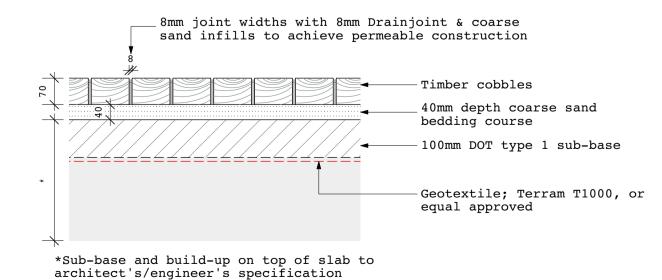
- Location: Central public space
- Size: 100x100mm x 100mm depth
- Finish: Bush-hammered
- Product: Granite, mid grey colour eg. Natural granite setts by Hardscape Silva Montemuro Cinza, or equal approved
- Bound construction, mortar bedded and jointed to resist wheel turning etc.
- > Site category for vehicle loading has been confirmed by project engineers as category III according
- to Table 1 of BS 7533-10; design joint widths & bedding have been specified accordingly For contrasting setts at vehicle exit to St Pancras Way, use a contrasting colour; eg. Preta
- Odilvelas by Hardscape, or equal approved refer to SP108\_11\_01



# Timber cobbles

[Pedestrian loading]

- Location: Central public space
- Size: 100mm square x 70mm depth
- Finish: Untreated, refer to manufacturer's guidance for slip resistance testing Note additional cleaning requirements to maintain slip resistance, refer to specification & landscape management plan
- Product: Oak setts, natural finish eg. PW640 oaks setts (natural) by Allgreen group, or
- Permeable construction, using 'Drainjoint' product by Hardscape, or equal approved,
- in-between cobbles

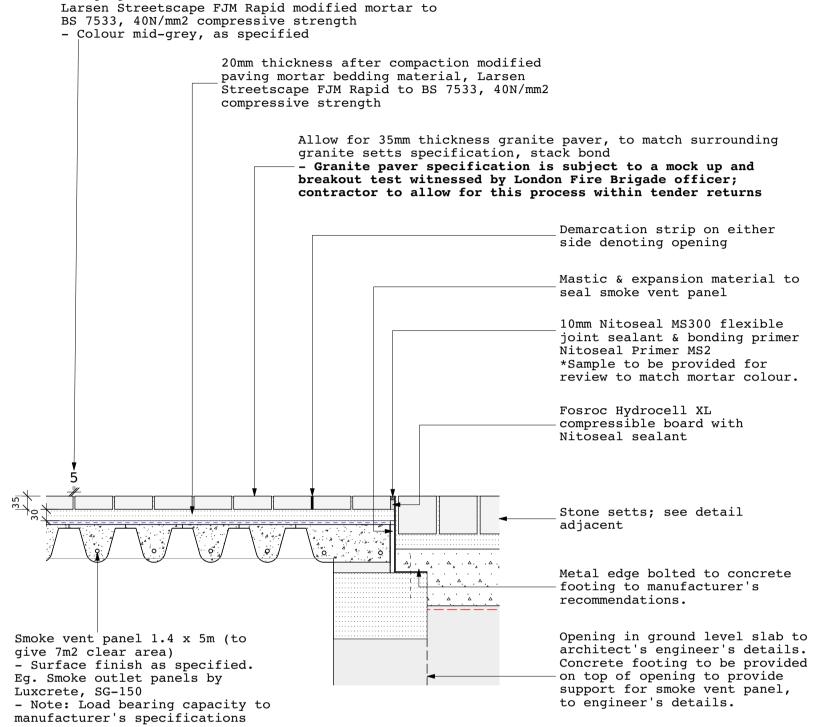


## Granite paving over smoke vent panel

[Pedestrian/MEWP access loading]

- Location: Central public space
- Size: 100x100 x 35mm thickness (TBC following breakout test, as note below)
- Finish: Bush-hammered
- Product: Granite to match setts eg. Natural granite, Silva Montemuro Cinza by Hardscape or equal approved
- Bound construction
- Note requirements for mock-up panel and breakout test to be witnessed by London Fire Brigade Officer; contractor to allow for this process refer to specification Q25/330 Type B

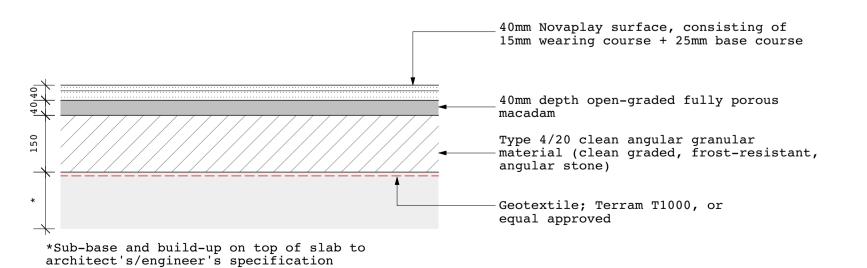
Design joint width 5mm



# Wetpour rubber crumb surface

[Pedestrian loading]

- Location: Central public space, play area
- Size: as specified on plans
- Finish: Porous rubber crumb, refer to manufacturer's guidance for slip resistance - Product: eg. Novaplay by Novasport, or equal approved to same level of accreditation for
- play surfaces
- Colour: Bespoke colour mixture using 4/5 different colours to achieve 'sand' colour
- Permeable construction, using fullly porous macadam base



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Do not scale from this drawing. Any discrepancies or queries should be brought to the attention of the authors. Dimensions are to be verified on site prior to

All existing site, tree and building information has been compiled from different souces.

Refer to current revisions of all referenced files.

#### Notes:

- Sub-base build-ups (where not above basement) are to engineer's specifications, based on the assumption that the CBR value is 2.0%, subject to confirmation by the contractor on site

- For surfaces key and areas, refer to hard landscape plan: SP108\_04\_HL

Key:

Rev Date Description

S31 03.02.20 Stage 3 issue
T1 30.10.20 Issued for Tender
T2 09.11.20 Updated spec. of granite setts to civil engineer's details

T3 18.02.22 Added flexible joint provision and mortar

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