

- Refer to separate Tree Survey by Tim Moya Associates (March 2019) - RPA information be confirmed by LFB test on site; refer to SP108\_71\_SD perennials, Do not scale from this drawing. Any discrepancies or queries should be brought to the attention of the Public space/Georgiana Street splashes of colour and texture taken from Tree Survey.

- Refer to Tree Protection Plan and
Arboricultural Impact Assessment by Tim Moya
Associate (Jan-20).

- Refer to architect's information for
proposed surface levels and falls on top of authors. Dimensions are to be verified on site prior Irrigation standpipe; refer to SP108\_82\_LE Timber cobbles (unbound); refer to SP108\_71\_SD rawing Number Taller, structural planting - shrubs, tall grasses, to construction . planting plans SP108\_31\_PP\_1-4 SP108-11-01 moments of intensity and To be read in conjunction with all relevant Architects', Services and Structural Engineers' Asphalt; to match existing roadway; height proposed surface levels and falls on top of the ground floor slabs. 2no. litter bins; refer to detail SP108\_82\_LE refer to SP108\_71\_SD Revision drawings. Multi-stem shrubs providing T2 18.02.22 All existing site, tree and building information has framework Wetpour rubber surface (porous); refer to SP108\_71\_SD been compiled from different souces. Scale (@ A1) Drawing Status 2no. bird boxes mounted on large trees;
as specified Refer to current revisions of all referenced files. 1:100 Stage 4 For edge detail locations refer to SP108\_04\_HL