



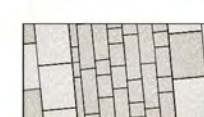
Key



Proposed Street Trees with tree grilles



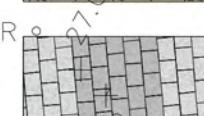
Natural stone slab paving to public realm



Natural stone sett paving bands to public realm



Roof terrace flag paving



Roof terrace banded flag paving



Roof terrace safety surface



Roof terrace artificial turf



Raised metal planters to roof terraces



Timber seating edges to raised planters



Wide top seating edge raised planters



Pergola



Perforated screens and fin posts



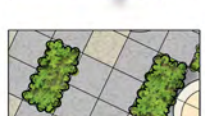
Pod seating



Feature shrub in raised planter to roof terraces



Shrub and perennial planting to raised planters



Roof terrace sedum planting



Climbing planting with verticle wire supports



Significant hazards relative to the architectural design shown on this drawing have been assessed and highlighted with reasonable skill and care using a warning triangle system.

This drawing is to be read in conjunction with all other hazards/risks which have been identified and recorded within construction phases H&S plan.

It is assumed that all works on this drawing will be carried out by a competent contractor working, where appropriate, to an approved method statement.

Significant hazards are defined as :-

- Those not likely to be obvious to a competent contractor or other designers
- Those of an unusual nature.
- Those likely to be difficult to manage effectively.

Do not scale this drawing
Landscape Architects to be notified of discrepancies in figured dimensions from site
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amendments

P02 Trees to north elevation added VP 15.12.20

drawing status: Planning

project:
Fusion Student
Deansgate Manchester

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LP2242

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Landscape Masterplan

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for information
for construction

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