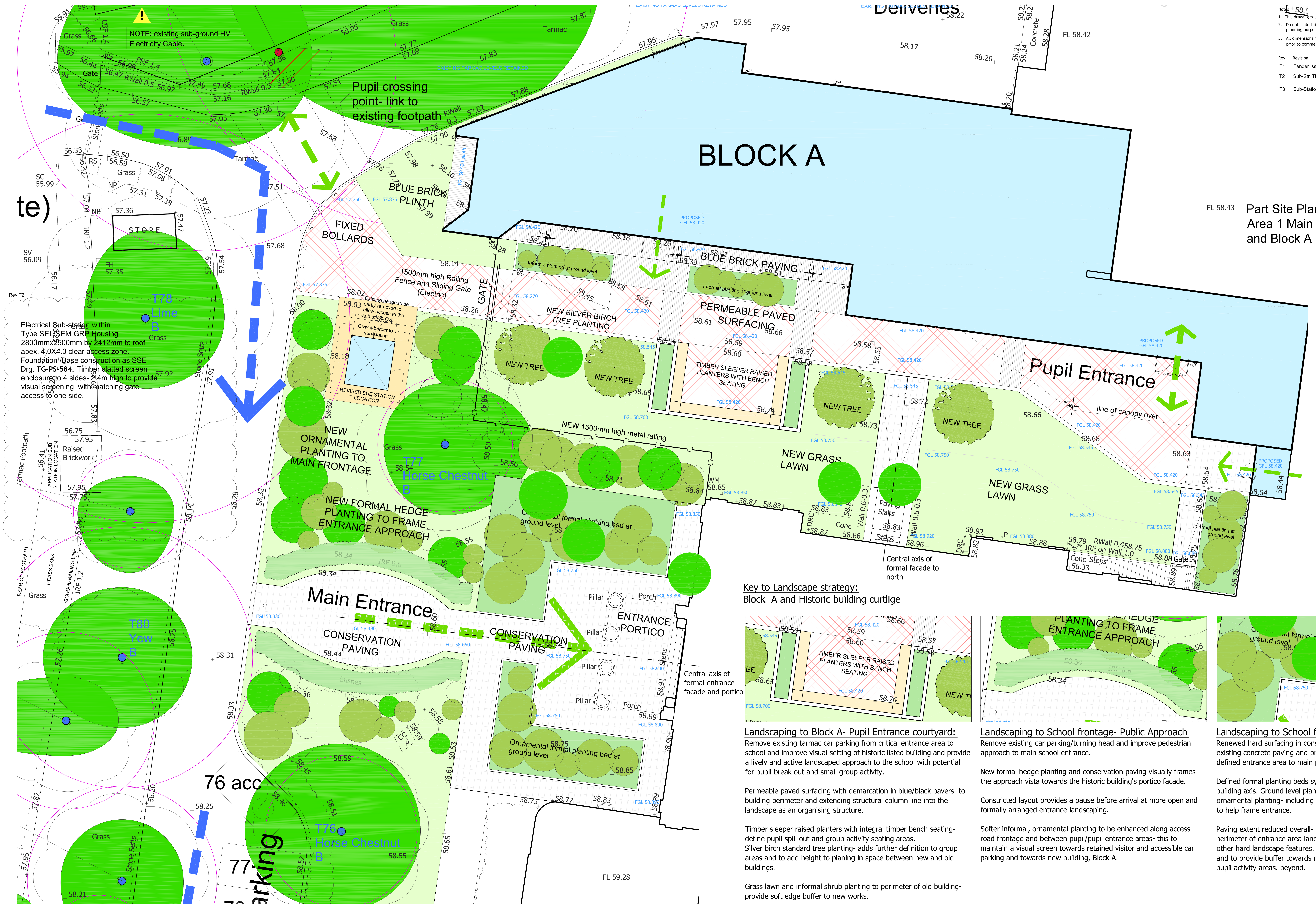
Notes

1. This drawing is the copyright of MH Architects Ltd
2. Do not scale this drawing except for Local Authority planning purposes
3. All dimensions must be checked on site by the contractor prior to commencement of the works.

Rev.	Revision	By	Date	Check	Date
T1	Tender Issue	PT	24.10.14	PV	24.10.14
T2	Sub-Stn Timber screen enclosure added	PT	19.03.15	HJG	20.03.15
T3	Sub-Station relocated	CK	26.06.15	PV	26.06.15

Part Site Plan as Proposed 1:100
Area 1 Main School Frontage
and Block A Entrance Courtyard


N
BLOCK A
Deliveries
Pupil Entrance
line of canopy over
Pupil crossing point- link to existing footpath
BLUE BRICK PLINTH
FIXED BOLLARDS
BLUE BRICK PAVING
PERMEABLE PAVED SURFACING
1500mm high Railing Fence and Sliding Gate (Electric)
GATE
Existing hedge to be partly removed to allow access to the sub-station
Gravel border to sub-station
REVISED SUB STATION LOCATION
NEW SILVER BIRCH TREE PLANTING
Informal planting at ground level
TIMBER SLEEPER RAISED PLANTERS WITH BENCH SEATING
NEW TREE
NEW GRASS LAWN
NEW 1500mm high metal railing
NEW ORNAMENTAL PLANTING TO MAIN FRONTAGE
NEW FORMAL HEDGE PLANTING TO FRAME ENTRANCE APPROACH
Main Entrance
CONSERVATION PAVING
ENTRANCE PORTICO
Pillar
Porch
Steps
Central axis of formal entrance facade and portico
Central axis of formal facade to north
Ornamental formal planting bed at ground level
Wall 0.6-0.3
Paving Slabs
Conc Steps
RWall 0.45
IRF on Wall 1.0
Gate
T77 Horse Chestnut B
T76 Horse Chestnut B
T78 Lime B
T80 Yew B
NOTE: existing sub-ground HV Electricity Cable.
Electrical Sub-station within Type SEL/SEM GRP Housing 2800mmx2500mm by 2412mm to roof apex. 4.0X4.0 clear access zone. Foundation /Base construction as SSE Drg. TG-PS-584. Timber slatted screen enclosure to 4 sides- 2.4m high to provide visual screening, with matching gate access to one side.
Rev T2
STORE
Raised Brickwork
APPLICATION SUB STATION LOCATION
Tarmac Footpath
REAR OF FOOTPATH
GRASS BANK
SCHOOL RAILING LINE
IRF 1.2
Stone Setts
Grass
Tarmac
76 acc
77
arking
te)
PROPOSED GFL 58.420
FL 58.42
FL 58.43
FL 59.28

Key to Landscape strategy:
Block A and Historic building curtlige

Landscaping to Block A- Pupil Entrance courtyard:

Remove existing tarmac car parking from critical entrance area to school and improve visual setting of historic listed building and provide a lively and active landscaped approach to the school with potential for pupil break out and small group activity.

Permeable paved surfacing with demarcation in blue/black pavers- to building perimeter and extending structural column line into the landscape as an organising structure.

Timber sleeper raised planters with integral timber bench seating- define pupil spill out and group activity seating areas.
Silver birch standard tree planting- adds further definition to group areas and to add height to planing in space between new and old buildings.

Grass lawn and informal shrub planting to perimeter of old building- provide soft edge buffer to new works.

Landscaping to School frontage- Public Approach

Remove existing car parking/turning head and improve pedestrian approach to main school entrance.

New formal hedge planting and conservation paving visually frames the approach vista towards the historic building's portico facade.

Constricted layout provides a pause before arrival at more open and formally arranged entrance landscaping.

Softer informal, ornamental planting to be enhanced along access road frontage and between pupil/pupil entrance areas- this to maintain a visual screen towards retained visitor and accessible car parking and towards new building, Block A.

Landscaping to School frontage- Main Entrance

Renewed hard surfacing in conservation style paving- replacing existing concrete paving and providing a more controlled and better defined entrance area to main public facade.

Defined formal planting beds symmetrically arranged about main building axis. Ground level planter in hard landscape with formal ornamental planting- including acanthus to add height and structure to help frame entrance.

Paving extent reduced overall- and softer edge introduced to perimeter of entrance area landscaping through reduced parking and other hard landscape features. Improve soft informal planting to area and to provide buffer towards new railing demarcation of Block A and pupil activity areas. beyond.

Purbrook Park School

Extensions, Internal Remodelling and External Works
Purbrook Park School, Waterlooville
Purbrook Park School Trust

Project & Drawing title
Detailed Site Plan
as Proposed
Area 1 Main School Frontage

Drawn	Date	Checked	Date	Scale at A1
PRT	24/10/14	HG	24/10/14	1:100

Job N°.	Drawing N°.	Rev.
13.083	103	T3

Status
PLANNING APPROVAL

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