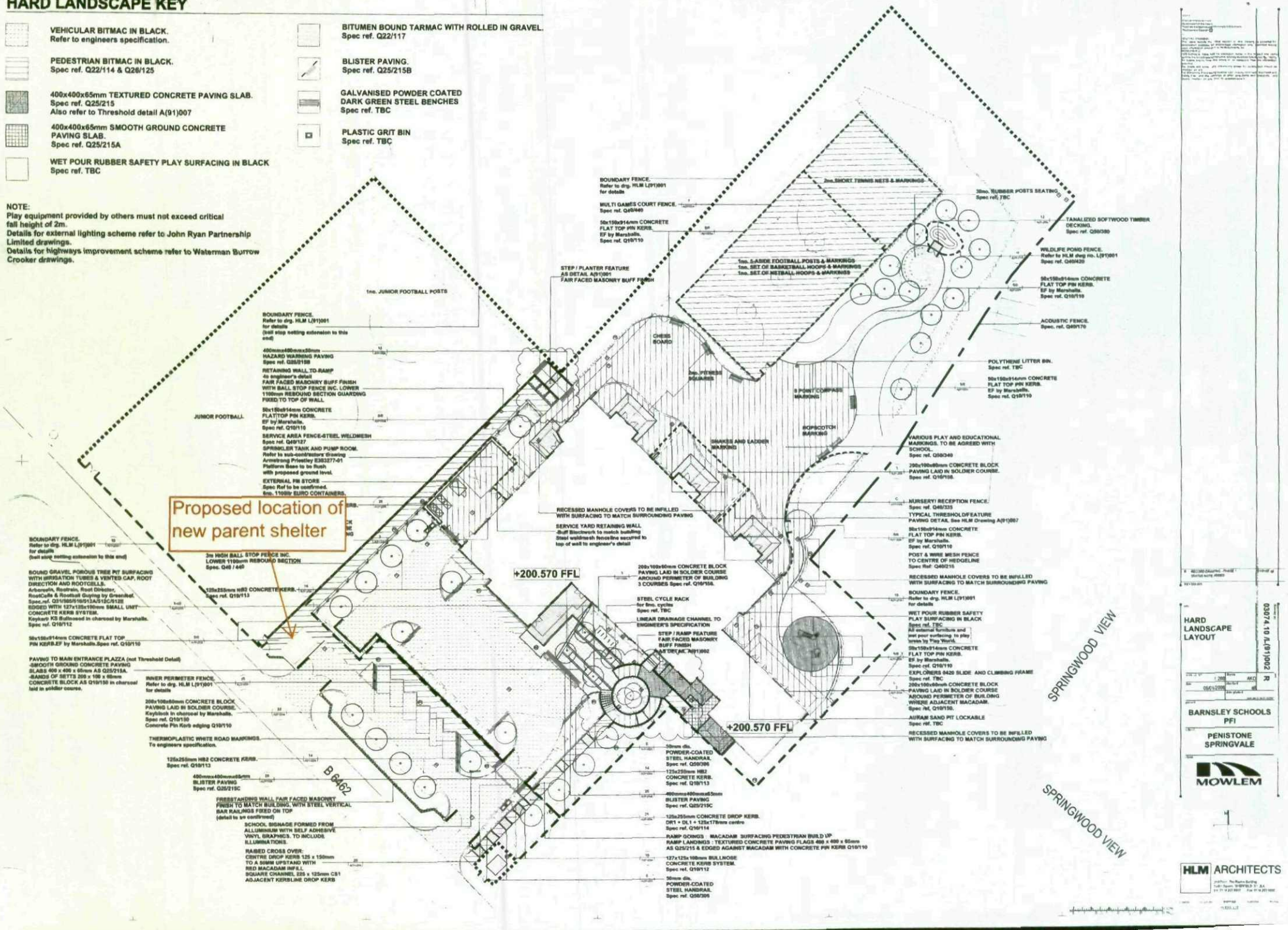
HARD LANDSCAPE KEY

- VEHICULAR BITMAC IN BLACK. Refer to engineers specification.
- PEDESTRIAN BITMAC IN BLACK. Spec ref. Q22/114 & Q26/125
- 400x400x65mm TEXTURED CONCRETE PAVING SLAB. Spec ref. Q25/215. Also refer to Threshold detail A(91)007
- 400x400x65mm SMOOTH GROUND CONCRETE PAVING SLAB. Spec ref. Q25/215A
- WET POUR RUBBER SAFETY PLAY SURFACING IN BLACK Spec ref. TBC
- BITUMEN BOUND TARMAC WITH ROLLED IN GRAVEL. Spec ref. Q22/117
- BLISTER PAVING. Spec ref. Q25/215B
- GALVANISED POWDER COATED DARK GREEN STEEL BENCHES Spec ref. TBC
- PLASTIC GRIT BIN Spec ref. TBC

NOTE:
Play equipment provided by others must not exceed critical fall height of 2m.
Details for external lighting scheme refer to John Ryan Partnership Limited drawings.
Details for highways improvement scheme refer to Waterman Burrow Crooker drawings.



HARD LANDSCAPE LAYOUT

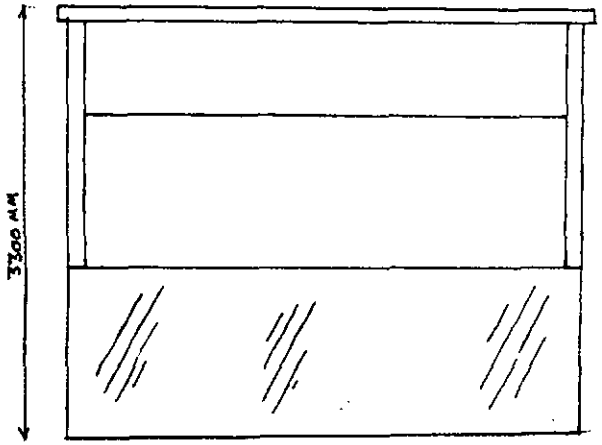
03074.10 A(91)002 R

BARNSLEY SCHOOLS PFI

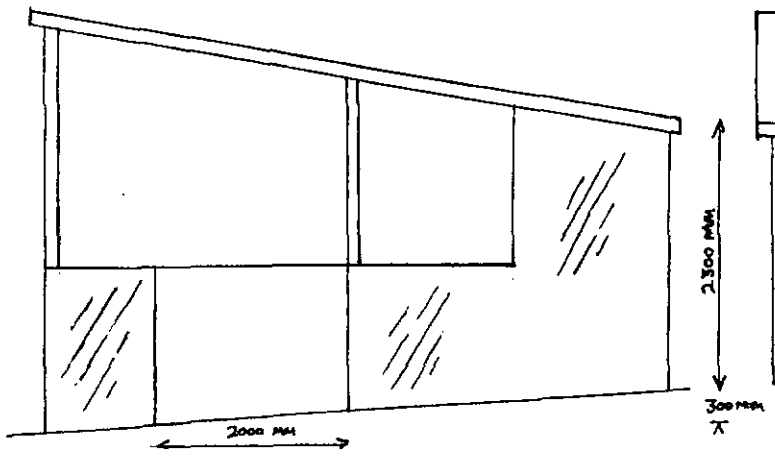
PENISTONE SPRINGVALE

MOWLEM

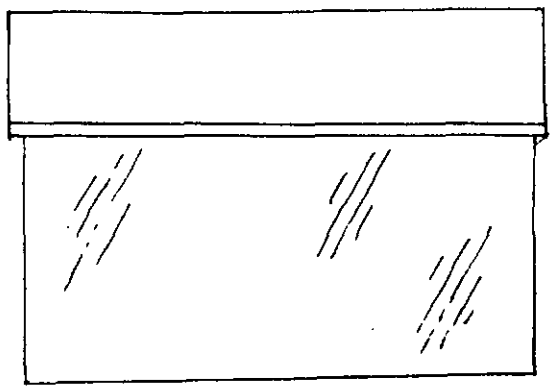
HLM ARCHITECTS



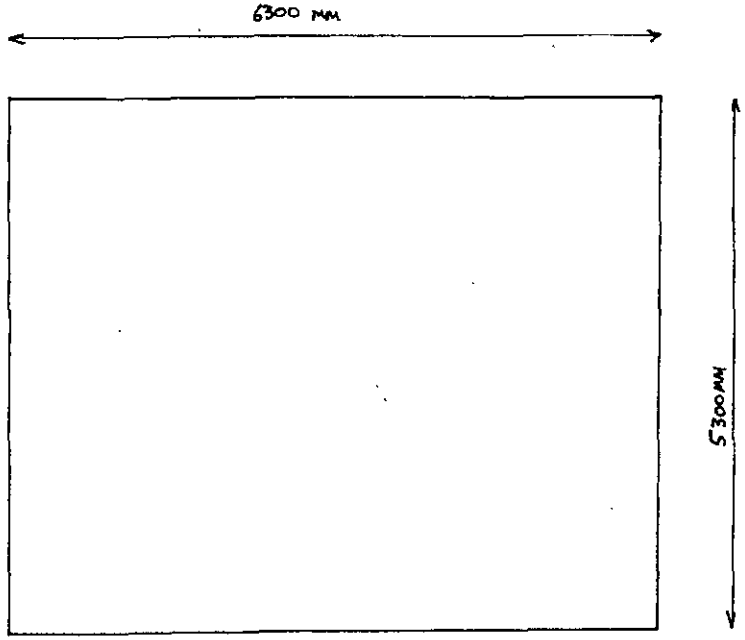
END ELEVATION.



FRONT ELEVATION.



END ELEVATION
(SHEFFIELD ROAD END).



PLAN

ROOF - GREY TORCH ON MINERAL FELT

FLOOR - EXISTING TARMAC

CLADDING - CEDAR BOARDING ANGLED TO MATCH EXISTING SCHOOL BUILDING.

FRAME - TREATED SOFTWOOD TIMBER FRAME.

RAIN WATER - SAME VOLUME INTO THE EXISTING DRAINAGE SYSTEM

ACCESS - 2m WIDE ACCESS POINT TO FRONT ELEVAITION

BARNSLEY METROPOLITAN BOROUGH COUNCIL
CHILDREN, YOUNG PEOPLE AND FAMILIES.

TITLE - SPRINGVALE PARENT SHELTER
DRAWING BY. KEVIN PRECIOUS
DATE 4:11:08 SCALE: 1:50

HARD LANDSCAPE KEY

- VEHICULAR BITMAC IN BLACK. Refer to engineers specification.
- PEDESTRIAN BITMAC IN BLACK. Spec ref. Q22/114 & Q26/125
- 400x400x65mm TEXTURED CONCRETE PAVING SLAB. Spec ref. Q25/215. *Also refer to Threshold detail A(91)007*
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- PLASTIC GRIT BIN Spec ref. TBC

NOTE:
Play equipment provided by others must not exceed critical fall height of 2m.
Details for external lighting scheme refer to John Ryan Partnership Limited drawings.
Details for highways improvement scheme refer to Waterman Burrow Crooker drawings.

Proposed location of new parent shelter

+200.570 FFL

+200.570 FFL

B 6462

SPRINGWOOD VIEW

SPRINGWOOD VIEW

BOUNDARY FENCE. Refer to drg. HLM L(91)001 for details

MULTI GAMES COURT FENCE. Spec ref. Q40/440

50x150x914mm CONCRETE FLAT TOP PIN KERB. EF by Marshalls. Spec ref. Q10/110

1no. JUNIOR FOOTBALL POSTS

STEP / PLANTER FEATURE AS DETAIL A(91)001 FAIR FACED MASONRY BUFF FINISH

1no. 5-ASIDE FOOTBALL POSTS & MARKINGS
1no. SET OF BASKETBALL HOOPS & MARKINGS
1no. SET OF NETBALL HOOPS & MARKINGS

2no. SHORT TENNIS NETS & MARKINGS

30no. RUBBER POSTS SEATING Spec ref. TBC

TANALIZED SOFTWOOD TIMBER DECKING. Spec ref. Q50/300

WILDLIFE POND FENCE. Refer to HLM dwg no. L(91)001 Spec ref. Q40/420

ACOUSTIC FENCE. Spec. ref. Q40/170

POLYTHENE LITTER BIN. Spec ref. TBC

CHESS BOARD

2no. FITNESS SQUARES

8 POINT COMPASS MARKING

HOPSCOTCH MARKING

SNAKES AND LADDER MARKING

VARIOUS PLAY AND EDUCATIONAL MARKINGS. TO BE AGREED WITH SCHOOL. Spec ref. Q50/240

200x100x60mm CONCRETE BLOCK PAVING LAID IN SOLDIER COURSE. Spec ref. Q10/150

NURSERY RECEPTION FENCE. Spec ref. Q40/335

TYPICAL THRESHOLD FEATURE PAVING DETAIL See HLM Drawing A(91)007

RECESSED MANHOLE COVERS TO BE INFILLED WITH SURFACING TO MATCH SURROUNDING PAVING

SERVICE YARD RETAINING WALL -Buff Blockwork to match building -Steel weldmesh fencelion secured to top of wall to engineer's detail

200x100x60mm CONCRETE BLOCK PAVING LAID IN SOLDIER COURSE AROUND PERIMETER OF BUILDING 3 COURSES Spec ref. Q10/150.

STEEL CYCLE RACK for 6no. cycles Spec ref. TBC

LINEAR DRAINAGE CHANNEL TO ENGINEER'S SPECIFICATION

STEP / RAMP FEATURE FAIR FACED MASONRY BUFF FINISH AS DETAIL A(91)002

POST & WIRE MESH FENCE TO CENTRE OF HEDGELINE Spec Ref. Q40/215

RECESSED MANHOLE COVERS TO BE INFILLED WITH SURFACING TO MATCH SURROUNDING PAVING

BOUNDARY FENCE. Refer to drg. HLM L(91)001 for details

WET POUR RUBBER SAFETY PLAY SURFACING IN BLACK Spec ref. TBC All external furniture and wet pour surfacing to play areas by Play World.

50x150x914mm CONCRETE FLAT TOP PIN KERB. EF by Marshalls. Spec ref. Q10/110

EXPLORERS DUO SLIDE AND CLIMBING FRAME. Spec ref. TBC

200x100x60mm CONCRETE BLOCK PAVING LAID IN SOLDIER COURSE AROUND PERIMETER OF BUILDING WINDS ADJACENT MACADAM. Spec ref. Q10/150.

ADMIN BAND PIT LOCKABLE Spec ref. TBC

RECESSED MANHOLE COVERS TO BE INFILLED WITH SURFACING TO MATCH SURROUNDING PAVING

50mm dia. POWDER-COATED STEEL HANDRAIL. Spec ref. Q50/306

125x255mm HB2 CONCRETE KERB Spec ref. Q10/113

400mmx400mmx65mm BLISTER PAVING Spec ref. Q25/215C

125x255mm CONCRETE DROP KERB. DR1 + DL1 + 125x170mm centre Spec ref. Q10/114

RAMP GOINGS MACADAM SURFACING PEDESTRIAN BUILD UP
RAMP LANDINGS TEXTURED CONCRETE PAVING FLAGS 400 x 400 x 65mm AS Q25/215 & EDGED AGAINST MACADAM WITH CONCRETE PIN KERB Q10/110

127x125x100mm BULLNOSE CONCRETE KERB SYSTEM. Spec ref. Q10/112

50mm dia. POWDER-COATED STEEL HANDRAIL. Spec ref. Q50/306

BOUNDARY FENCE. Refer to drg. HLM L(91)001 for details (bolt shut netting extension to this end)

400mmx400mmx50mm HAZARD WARNING PAVING Spec ref. Q25/215B

RETAINING WALL TO RAMP as engineer's detail FAIR FACED MASONRY BUFF FINISH WITH BALL STOP FENCE INC. LOWER 1100mm REBOUND SECTION GUARDING FIXED TO TOP OF WALL

50x150x914mm CONCRETE FLAT TOP PIN KERB. EF by Marshalls. Spec ref. Q10/110

JUNIOR FOOTBALL

SERVICE AREA FENCE-STEEL WELDMESH Spec ref. Q40/127

SPRINKLER TANK AND PUMP ROOM Refer to sub-contractors Drawing Armstrong Priestley E303277-01 Platform Base to be flush with proposed ground level.

EXTERNAL FM STORE Spec Ref to be confirmed. 6no. 1100ltr EURO CONTAINERS.

3m HIGH BALL STOP FENCE INC. LOWER 1100mm REBOUND SECTION Spec: Q40 / 440

125x255mm HB2 CONCRETE KERB Spec ref. Q10/113

BOUND GRAVEL POROUS TREE PIT SURFACING WITH IRRIGATION TUBES & VENTED CAP, ROOT DIRECTION AND ROOTCELLS Arboresin, Rootrain, Root Director, RootCells & Rootball Guying by Greenleaf Spec ref. Q31/35/5/10/513A/513C/512E EDGED WITH 127x125x100mm SMALL UNIT CONCRETE KERB SYSTEM. Keyblock KB Buttoned in charcoal by Marshalls. Spec ref. Q10/112

50x150x914mm CONCRETE FLAT TOP PIN KERB.EF by Marshalls.Spec ref. Q10/110

PAVING TO MAIN ENTRANCE PLAZZA (not Threshold Detail) -SMOOTH GROUND CONCRETE PAVING SLABS 400 x 400 x 65mm AS Q25/215A. -BANDS OF SETTS 200 x 100 x 60mm CONCRETE BLOCK AS Q10/150 in charcoal laid in soldier course.

INNER PERIMETER FENCE. Refer to drg. HLM L(91)001 for details

200x100x60mm CONCRETE BLOCK PAVING LAID IN SOLDIER COURSE. Keyblock in charcoal by Marshalls. Spec ref. Q10/150 Concrete Pin Kerb edging Q10/110

THERMOPLASTIC WHITE ROAD MARKINGS. To engineers specification.

125x255mm HB2 CONCRETE KERB. Spec ref. Q10/113

400mmx400mmx65mm BLISTER PAVING Spec ref. Q25/215C

FREESTANDING WALL FAIR FACED MASONRY FINISH TO MATCH BUILDING, WITH STEEL VERTICAL BAR RAILINGS FIXED ON TOP (detail to be confirmed)

SCHOOL SIGNAGE FORMED FROM ALLUMINIUM WITH SELF ADHESIVE VINYL GRAPHICS. TO INCLUDE ILLUMINATIONS.

RAISED CROSS OVER: CENTRE DROP KERB 165 x 150mm TO A 60MM UPSTAND WITH RED MACADAM INFILL SQUARE CHANNEL 225 x 125mm CS1 ADJACENT KERBLINE DROP KERB

HARD LANDSCAPE LAYOUT

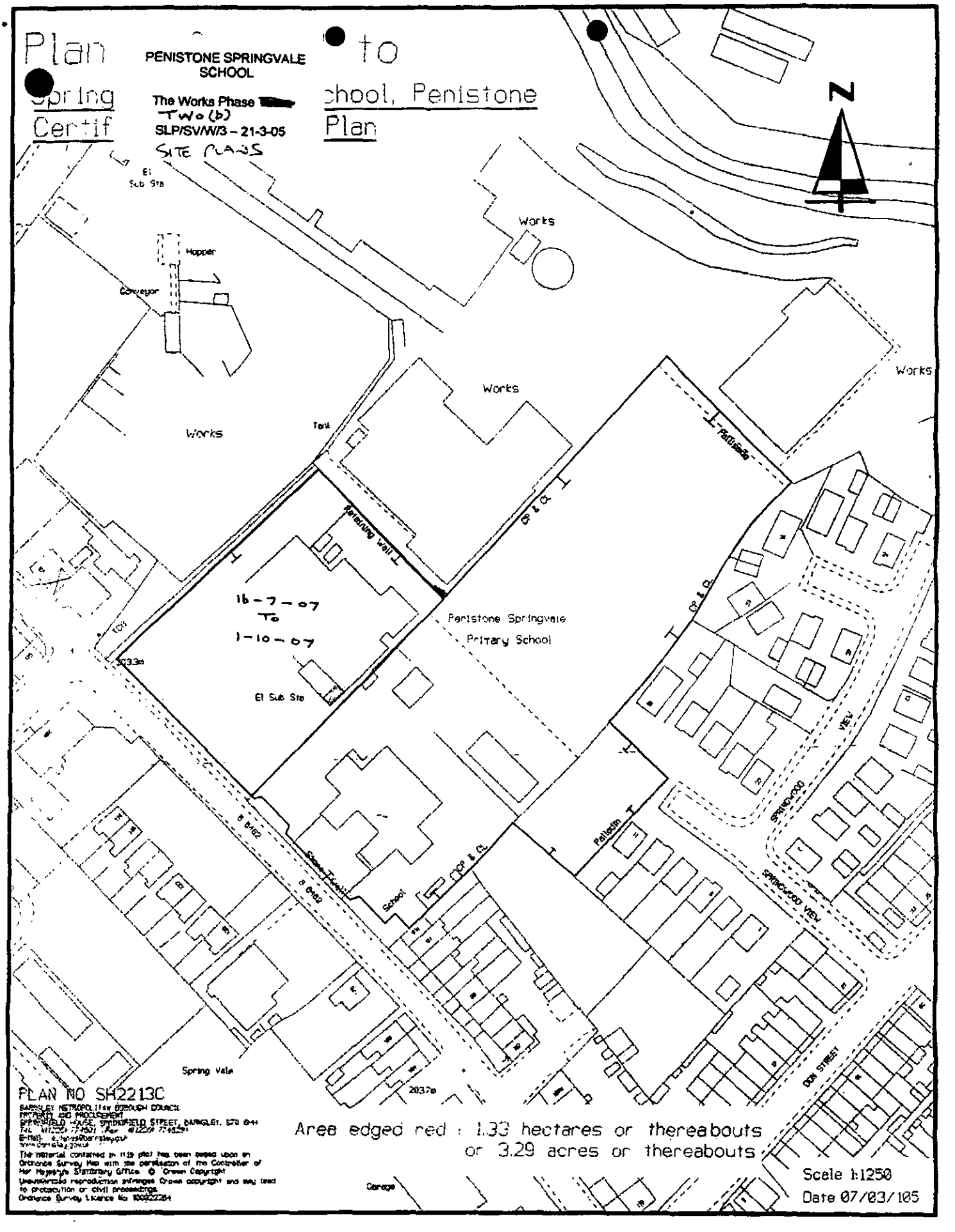
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BARNSLEY SCHOOLS PFI

PENISTONE SPRINGVALE

MOWLEM

HLM ARCHITECTS


Plan
PENISTONE SPRINGVALE SCHOOL
The Works Phase Two (b)
SLP/SV/W/3 – 21-3-05
SITE PLANS
to
chool, Penistone
Plan
Spring
Certif
N
El Sub Sta
Works
Hopper
Conveyor
Works
Tank
Works
Works
Palisade
Retaining Wall
B & Q
16-7-07
To
1-10-07
Penistone Springvale
Primary School
CP & Cl
El Sub Sta
Tank
Palisade
School
Spring Vale
Springwood View
Springwood
Don Street
Garage
PLAN NO SH2213C
Area edged red : 1.33 hectares or thereabouts
or 3.29 acres or thereabouts
Scale 1:1250
Date 07/03/105