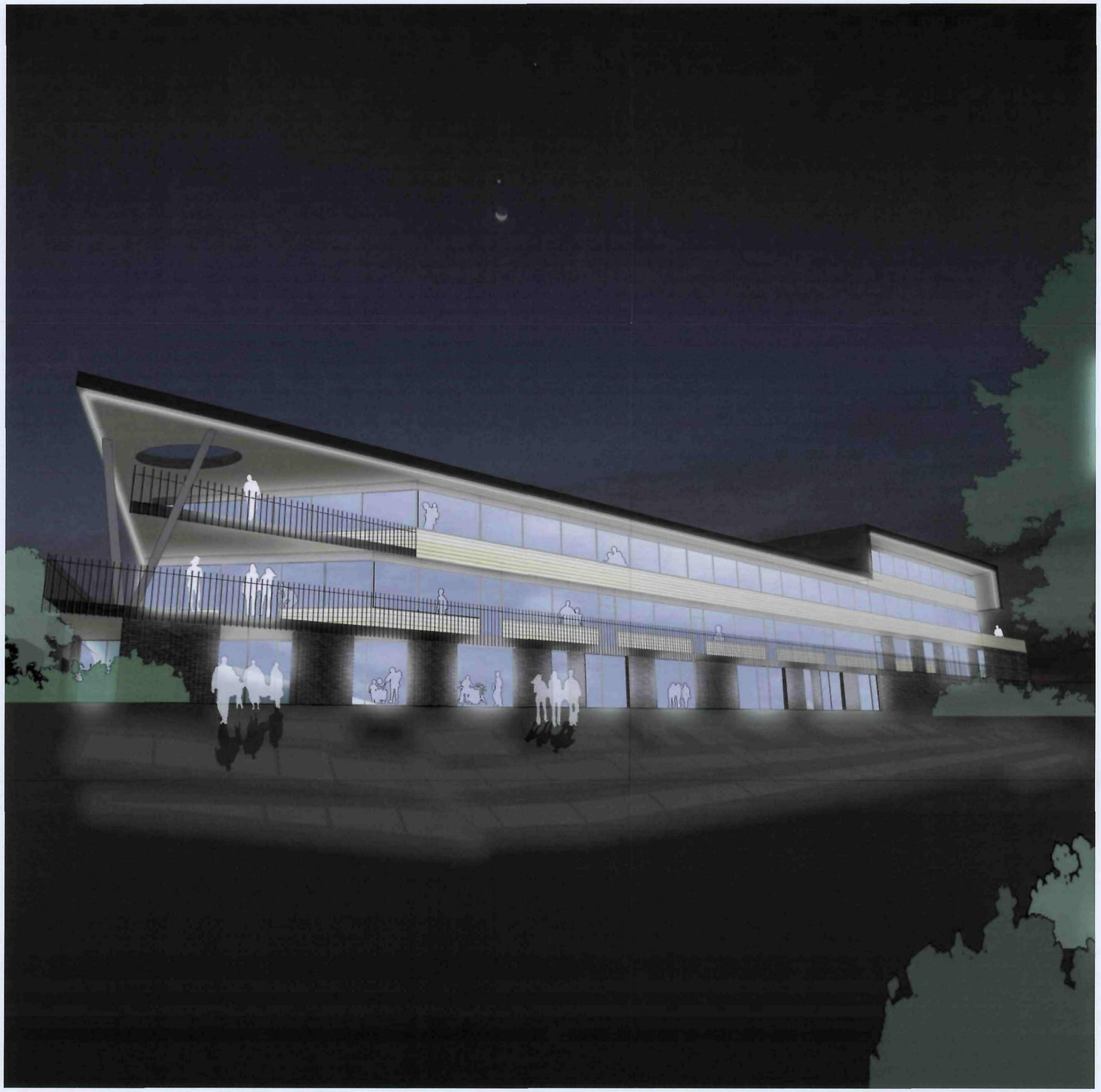
Perspectives

PLANNING

Barnsley Partnership For Learning

BP4L_KRK _AHM_DR_09_BW_LL_037 Rev.00 Decmber 2008 Note: Artists Impressions indicative only KIRK BALK ALC



External Perspective of South East Facade

Perspectives

PLANNING

Barnsley Partnership For Learning

BP4L_KRK _AHM_DR_09_BW_LL_031 Rev.02

December 2008

Note: Artists Impressions indicative only

KIRK BALK ALC



Perspective of Main Entrance to Kirk Balk ALC



Perspective of Entrance to Expressives from Sports Pitches

Barnsley Partnership For Learning

Lower Ground Floor Plan 1:200@A1 PLANNING ISSUE

Barnsley Partnership For Learning

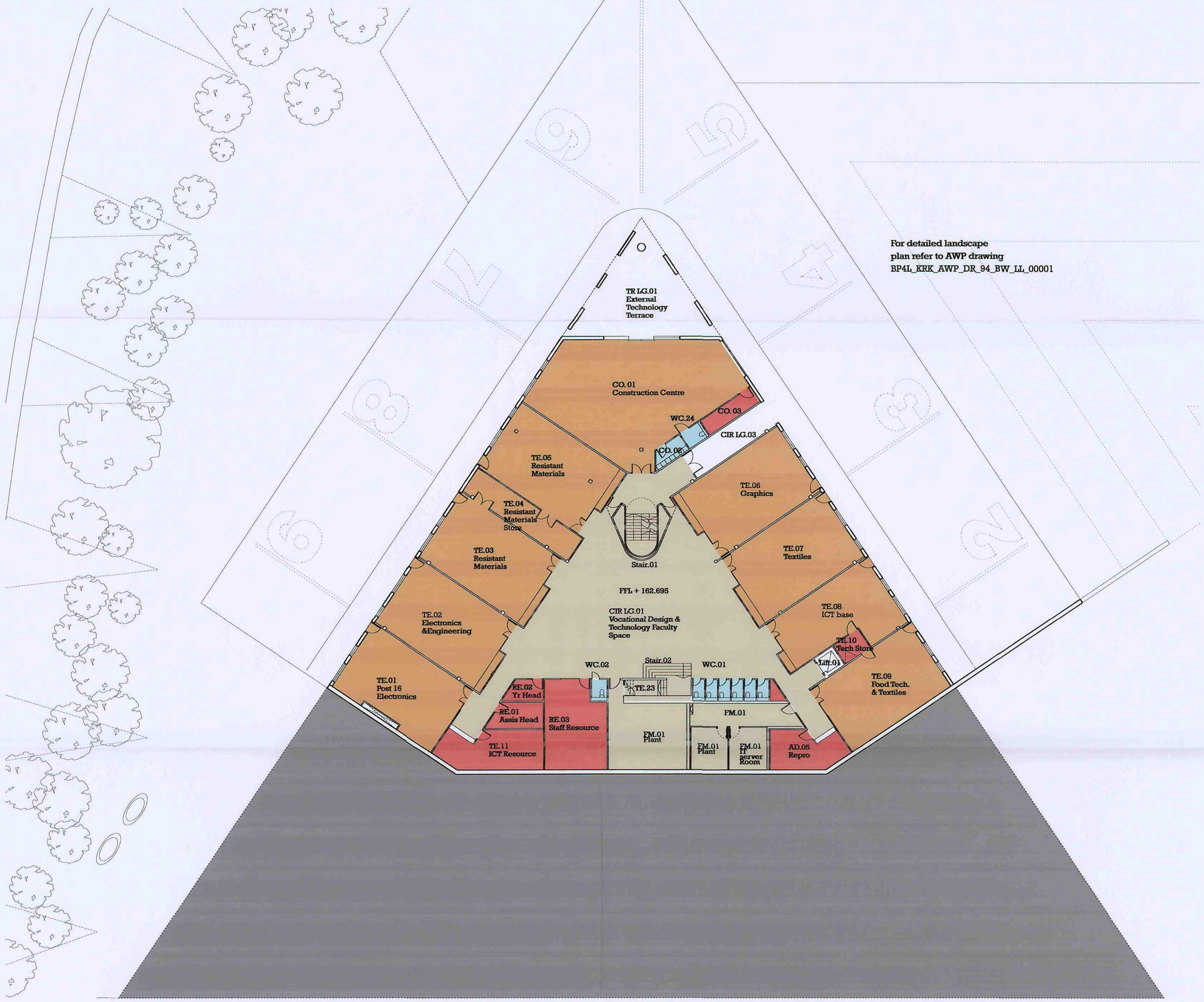
BP4L_KRK_AHM_DR_04_BW_-01_010 REV.04 December 2008

KIRK BALK ALC

KEY:

- Teaching
- Staff / Admin / Storage
- Library
- Hall / Sports
- Assembly
- Restaurant / Social
- Inclusion / PRU / IC
- Toilets / Changing
- Circulation
- Kitchen / Facility Maintenance
- Plant

For detailed landscape plan refer to AWP drawing BP4L_KRK_AWP_DR_94_BW_LL_00001



Do not scale from this drawing.

All dimensions to be checked on site by the contractor and such dimensions to be his responsibility.

Report all drawing errors, omissions and discrepencies to the architect.

Barnsley Partnership For Learning

Existing Site Plan

1:1000@A1

PLANNING ISSUE

Barnsley Partnership For Learning

BP4L_KRK_AHM_DR_04_BW_LL_001 Rev.03 December 2008

KIRK BALK ALC



Do not scale from this drawing.

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Barnsley Partnership For Learning

Proposed School Access

1:500@A1

PLANNING ISSUE

Barnsley Partnership For Learning

BP4L_KRK_AHM_DR_04_BW_LL_005

Rev.02 December 2008

KIRK BALK ALC

NOTE:

For landscape masterplan refer to drawing -

BP4L_KRK_AL_DR_94_BW_LL_00001

1 Main Entrance: Access
-Pupil
-Staff
-Community
- Parents

2 SEN Entrance: Access
-SEN Students
-SEN Staff
-SEN Deliveries

3 PRU Entrance: Access
-PRU Pupils
-PRU Students
-PRU Deliveries

4 Service Entrance: Access
-Staff
-School Deliveries

5 Youth Centre: Access
-Students
-Staff

6 Secondary Entrances to Expresives block and Grounds Out of Hours: Access
-Staff
-Pupils
-Parents
-Visitors
-Leisure Centre Users (by arrangement)

7 Secondary Entrance to Link:
-Pupils
-Staff

8 Entrance to Expresives Block:
-Staff
-Students

9 Secondary Entrance to ALC:
-Staff
-Students

10 Secondary Entrance From Grounds:
-Pupils
-Staff

11 Access from Car Park

Kirk Balk ALC - Line of Secure Site Boundary

WEST STREET

Do not scale from this drawing.
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Barnsley Partnership For Learning

School Access Sitewide

1:1000@A1

PLANNING ISSUE

Barnsley Partnership For Learning

BP4L_KRK_AHM_AL_DR_04_BW_LL_004

Rev. 02 December 2008

KIRK BALK ALC

NOTE:

For landscape masterplan refer to drawing -

BP4L_KRK_AL_DR_94_BW_LL_00001

Kirk Balk ALC- Line of Secure Site Boundary

1. Main Pupil, Staff and Visitor Entrance
2. Secondary Pupil Entrance (Access Control Point)
4. Emergency Fire Tender Access and Deliveries for Construction Centre
5. Pupil Access to remote sports Pitches (Access Control)
6. Secondary Pupil Entrance
7. Secondary Pupil Entrance to Main Building
8. Delivery Entrance
9. Gate for Community Access to Expressives Block during Events
10. Main Pupil Entrance To Expressives Block
11. Secondary Pupil Site Entrance
12. Access from Car Park
13. Gated access to pedestrian boulevard

HAWSHAWE LANE

WEST STREET

WEST STREET

KIRK BALK

Do not scale from this drawing.

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Barnsley Partnership For Learning

Perspectives

PLANNING

Barnsley Partnership For Learning

BP4L_KRK _AHM_DR_09_BW_LL_030 Rev.02

December 2008 Note: Artists Impressions indicative only

KIRK BALK ALC



Perspective of New Entrance to ALC From West Street





Perspective of New Entrance to Kirk Balk ALC

Aerial Perspective of Kirk Balk ALC and Grounds

Barnsley Partnership For Learning

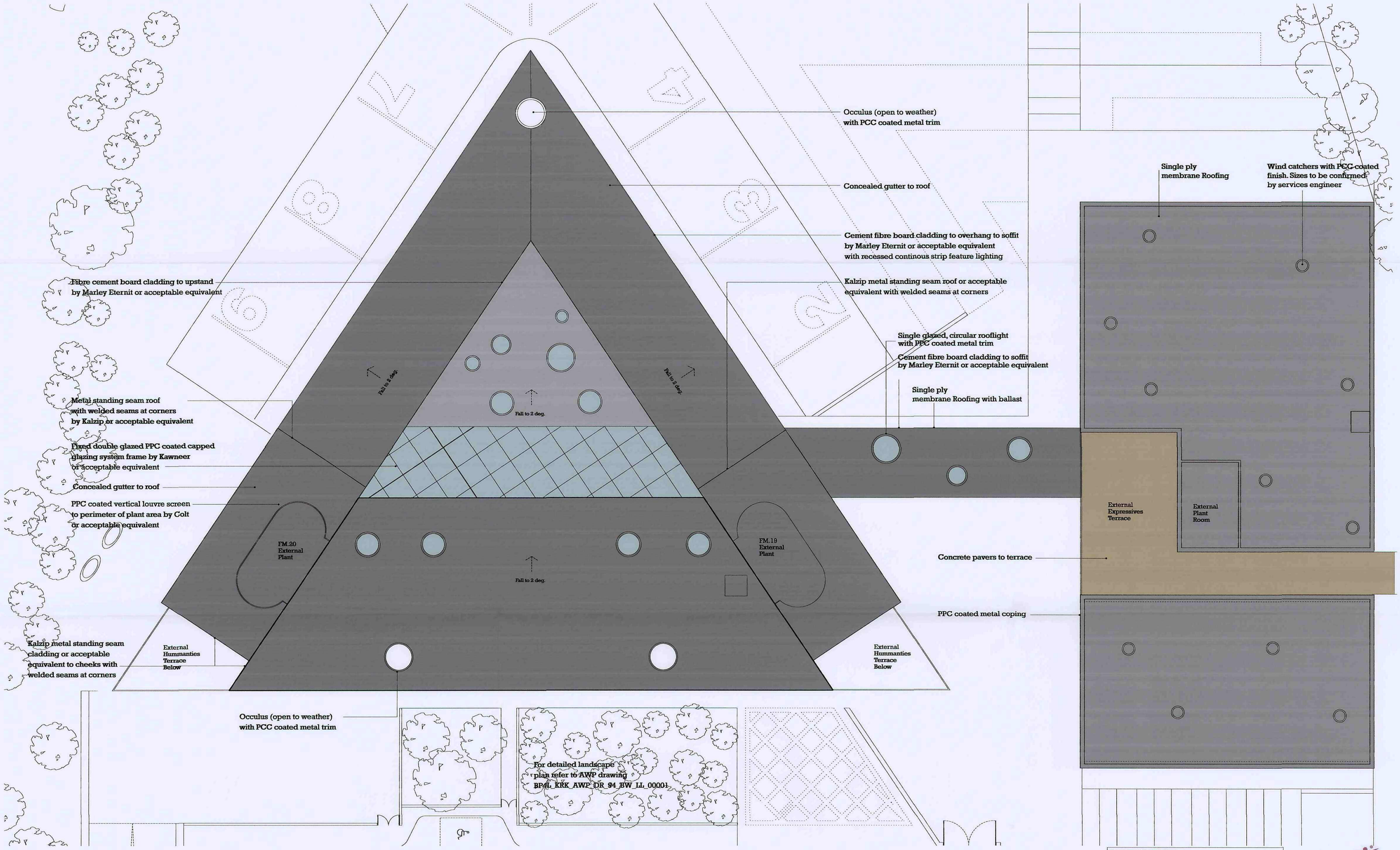
Roof Plan 1:200@A3

PLANNING ISSUE

Barnsley Partnership For Learning

BP4L_KRK_AHM_DR_04_BW_RF_015 REV.03 DECEMBER 2008

KIRK BALK ALC



Do not scale from this drawing.

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Third Floor Plan

1:200@A1

PLANNING ISSUE

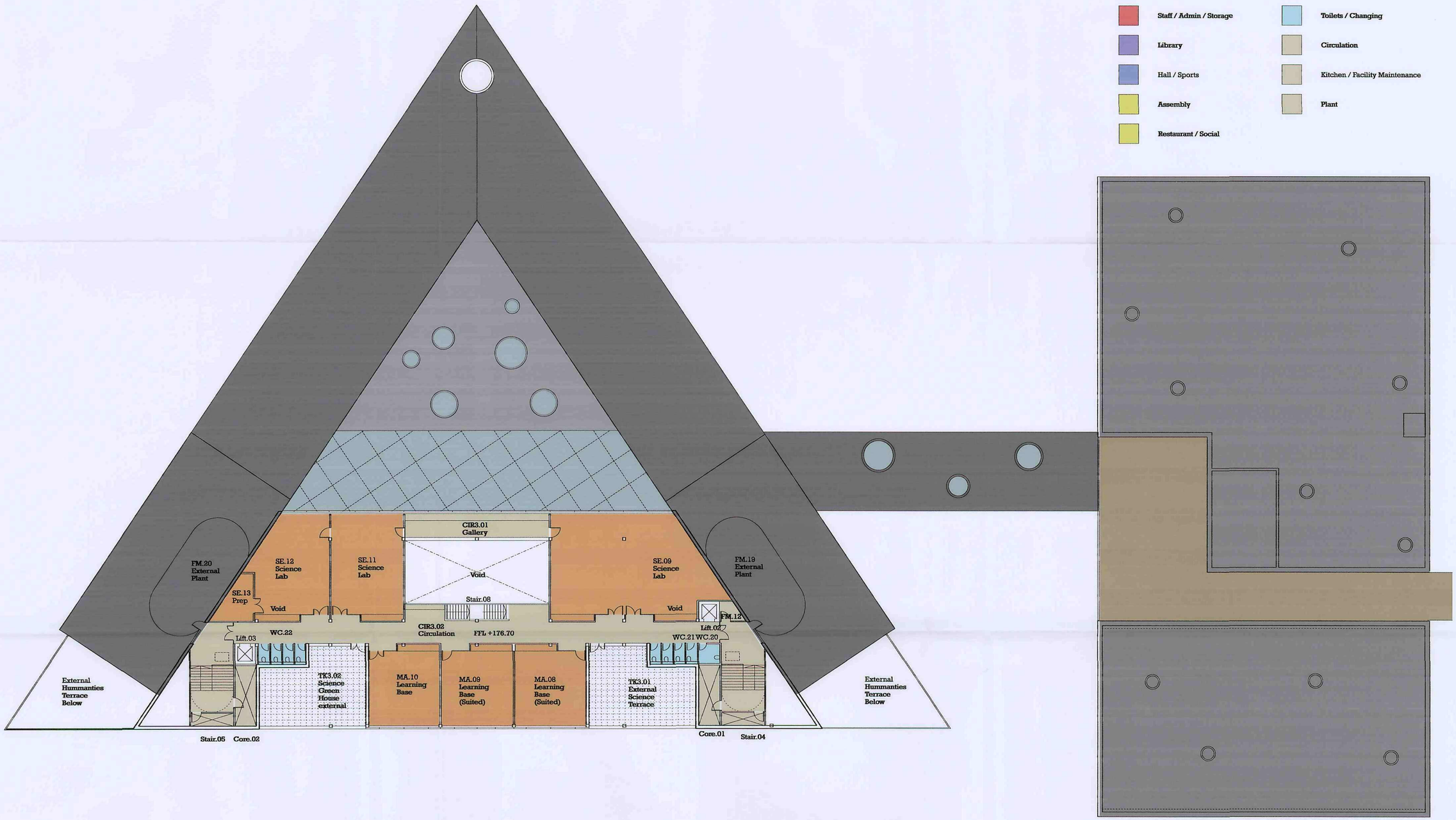
Barnsley Partnership For Learning

BP4L_KRK_AHM_DR_04_BW_03_014 REV.04 DECEMBER 2008

KIRK BALK ALC

KEY:

- Teaching
- Staff / Admin / Storage
- Library
- Hall / Sports
- Assembly
- Restaurant / Social
- Inclusion / PRU / IC
- Toilets / Changing
- Circulation
- Kitchen / Facility Maintenance
- Plant



Do not scale from this drawing.

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Barnsley Partnership For Learning

Second Floor Plan 1:200@A1 PLANNING ISSUE

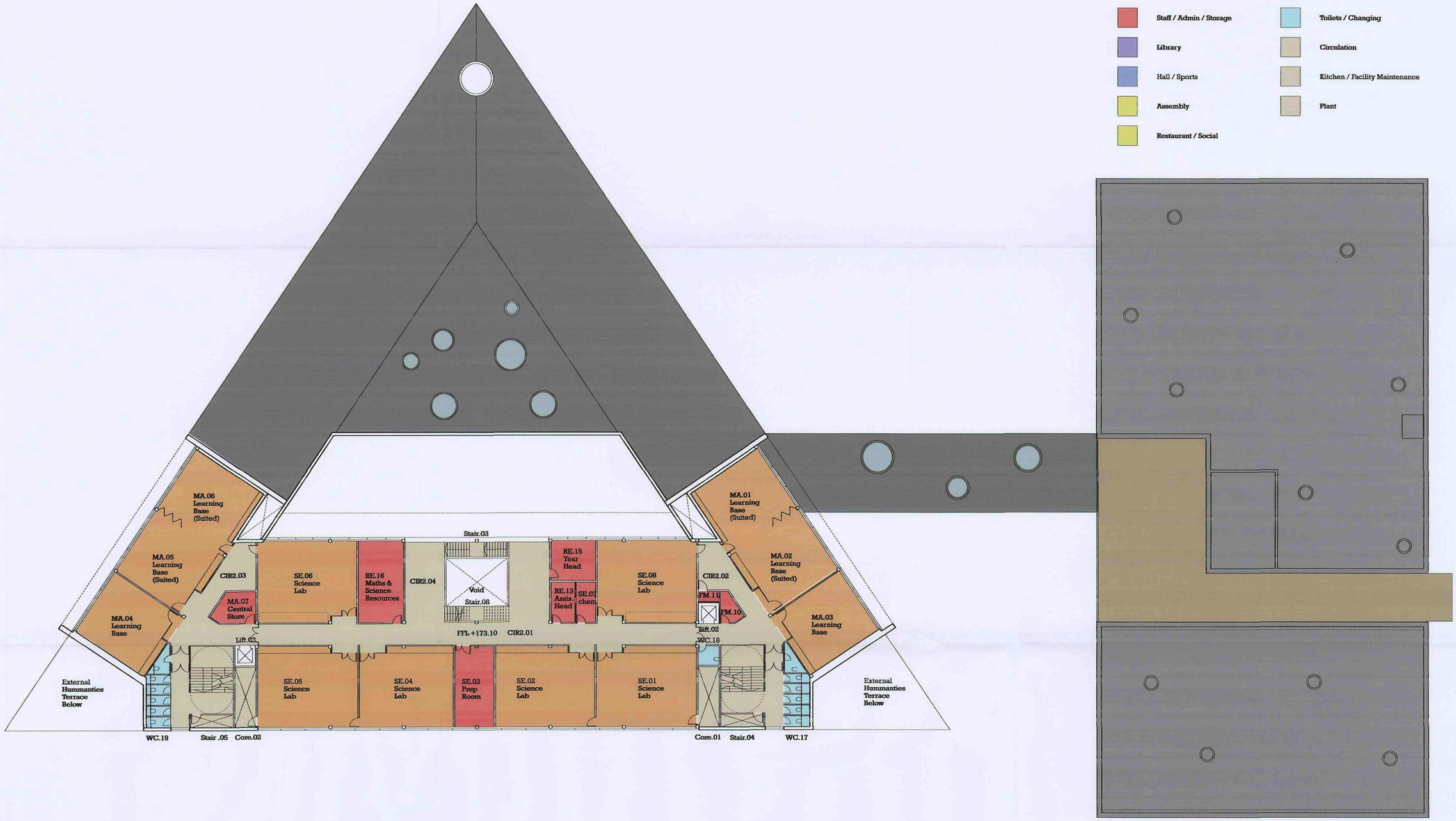
Barnsley Partnership For Learning

BP4L_KRK_AHM_DR_04_BW_02_013 REV.04 DECEMBER 2008

KIRK BALK ALC

KEY:

- Teaching
- Staff / Admin / Storage
- Library
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- Assembly
- Restaurant / Social
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- Plant



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First Floor Plan

1:200@A1

PLANNING ISSUE

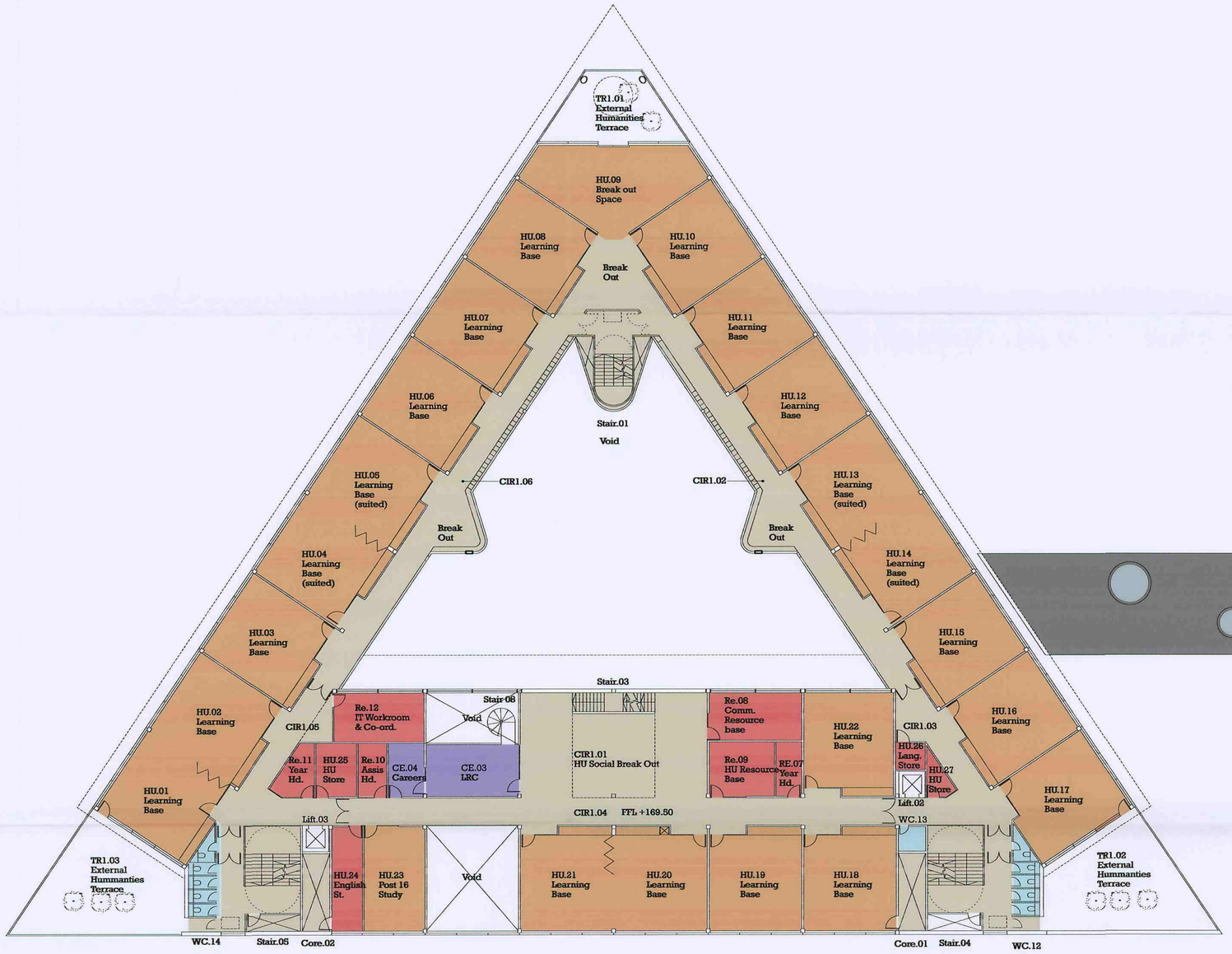
Barnsley Partnership For Learning

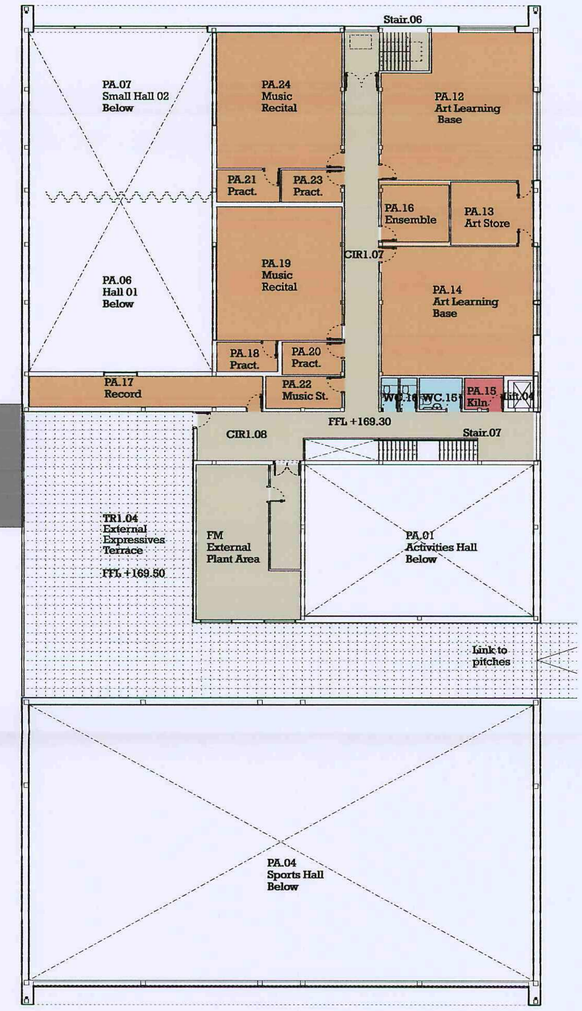
BP4L_KRK_AHM_DR_04_BW_01_012 REV.04 DECEMBER 2008

KIRK BALK ALC

KEY:

- Teaching
- Staff / Admin / Storage
- Library
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- Assembly
- Restaurant / Social
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- Circulation
- Kitchen / Facility Maintenance
- Plant



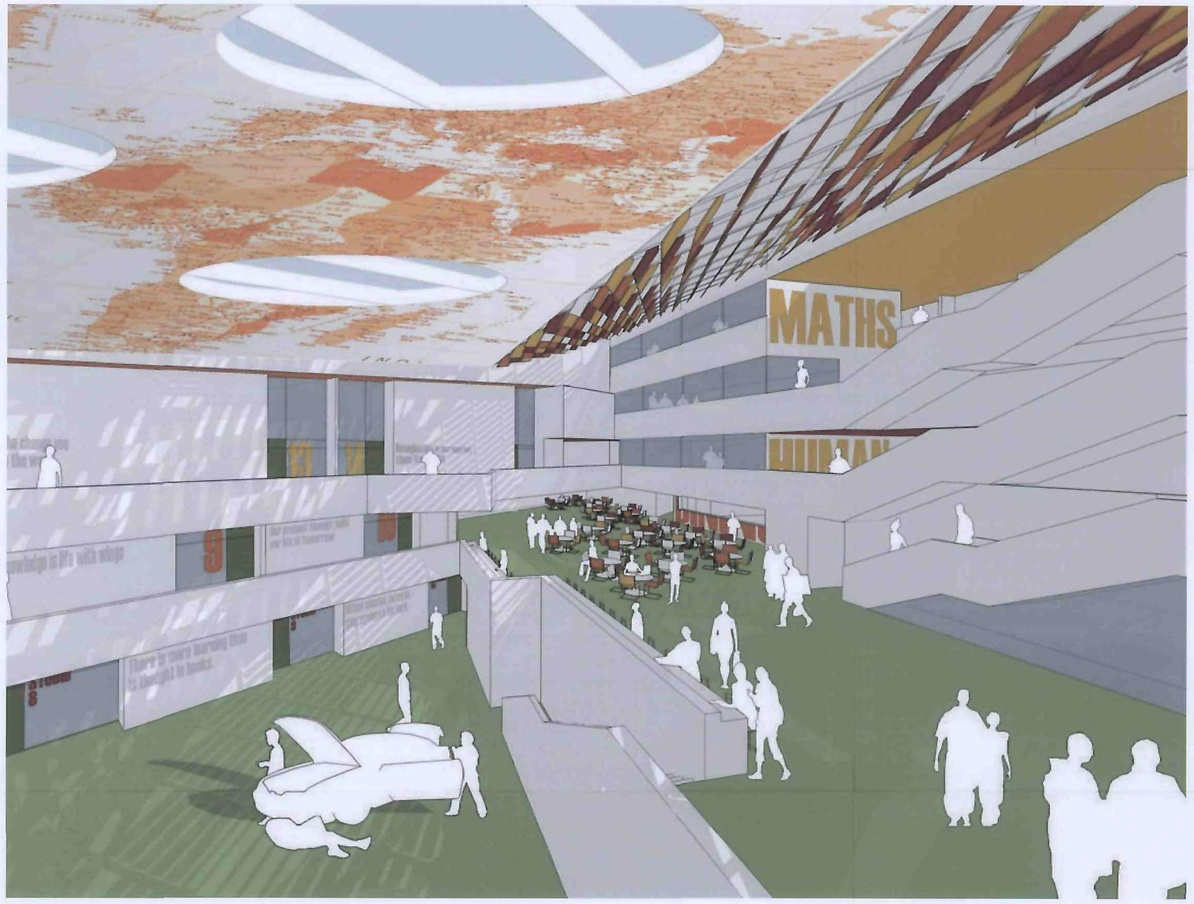


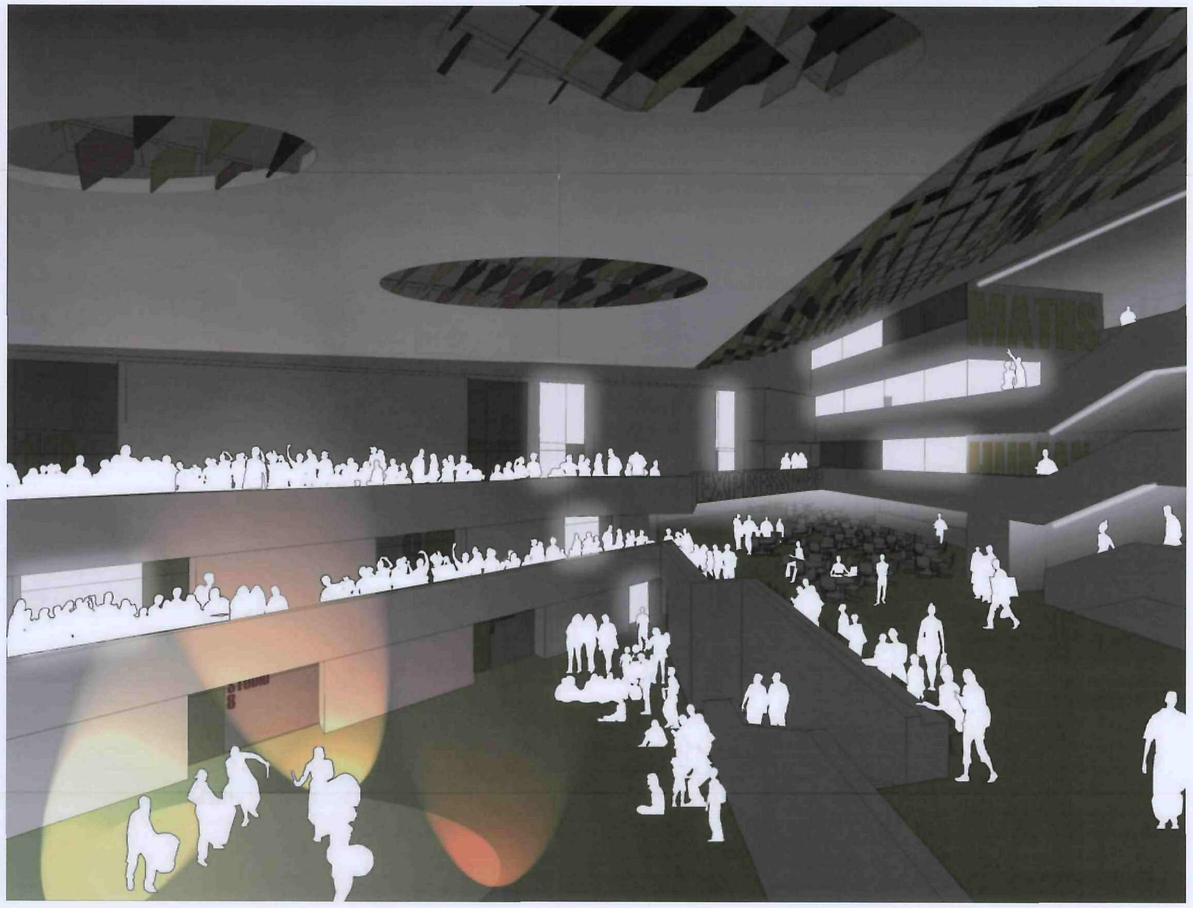
Do not scale from this drawing.

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Sectional Perspective of Central Atrium Space:

Sectional Perspective of Central Atrium: Evening Community Event

Ground Floor Plan

1:200@A1

PLANNING ISSUE

Barnsley Partnership For Learning

BP4L_KRK_AHM_DR_04_BW_00_011 REV.04 DECEMBER 2008

KIRK BALK ALC

KEY:

- Teaching
- Staff / Admin / Storage
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- Inclusion / PRU / IC
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- Kitchen / Facility Maintenance
- Plant

TR UG.01 External Technology Terrace
TE.18 Learning Base (Large)
TE.17 Learning Base
TE.19 Learning Base (large)
TR UG.03 External Technology Terrace
TR UG.02 External Terrace
TE.16 Learning Base
TE.20 Learning Base +16
TE.15 Learning Base
TE.21 Food Tech
Stair.01
Void
CIR UG.10
CIR UG.10
TE.14 Learning Base
TE.22 Post 16 Catering
Lift.01
Stair.02
TE.13 Learning Base
AD.14 Dep HD
AD.15 Dep HD
AD.04 Exam Office
AD.10 Staff rest/ Kitchen
AD.11 Main Office St.
WC.23
AD.03 Med rm.
AD.01 Main Office
AD.09 Finance
CIR UG.09 Community Social Space & Dining
FFL +165.90
CIR UG.01 Link Building (Unheated)
Stair.08 CIR UG.05
Stair.03 CIR UG.04
CIR UG.08 Main Entrance
IN.10 Adult Learning
IN.11 Conference
IN.01 Service Office
CIR UG.11 Dining
Lift.02
WC.03
YC.01 Games Rm.
IN.02 Store
IN.03 Store
CE.02 Store
IN.14 Interview
IN.12 Ast. Head
CE.01 LRC
IN.09 S.E.N. Base
IN.13 WC. 07 St
WC. 05
IN.04 PRU Learning Base
FM.06 Servery
FM.03 Cl.
CIR UG.02
WC.04
YC.05 Grn. Kit
YC.08 Grn St.
YC.02 Mt.
AD.07 Bus. Mang
WC.22
CIR UG.07 Admin break out space
CIR UG.06
Lift.03
WC. 06
RE.17 SEN Resources
IN.05 PRU Learning Base
FM.06 Kitchen
FM.04 Maint. Store
YC.04 Office
YC.06 Hall Kit
YC.07 Hall St.
YC.03 Mt.
AD.08 PA
Entrance Portico
IN.08 S.E.N. Base
IN.07 S.E.N. Base
IN.06 Learning Support
Stair.04
YC.03 Hall
AD.07 Head
AD.13 Interview
AD.12 Interview
WC.08
FM.08 Cln. St
Stair.05
Core.02
Core.01
FFL +165.90
FFL +165.90
For detailed landscape plan refer to AWP drawing BP4L_KRK_AWP_DR_94_BW_LL_00001

PA.07 Small Hall 02
PA.08 Drama Studio
Stair.06
FM.13 Cl. St
PA.11 Creative Media
CH.01 Pupil Changing
WC.09
PA.09 Drama St.
AD.17 Exam Store
WC.10
CH.02 Pupil Changing
CIR UG.11
PA.06 Large Hall 01
PA.10 Drama Studio
RE.04 Resource Base
FM.16 Care-takers St
RE.04 Year Head
RE.05 Assess Man.
RE.07 Assis. Hd.
Lift.04
FFL +165.90
Stair.07
CIR UG.12
FM.12
FM.15 Caretaker
WC.11
PA.01 Activities Hall
CH.05 Pupil Changing
PA.05 Ext. Sport Store
CIR UG.13
PA.02 Sports Hall Store
PA.03 Activity Hall Store
CH.04 Pupil Changing
FFL +165.90
PA.04 Sports Hall

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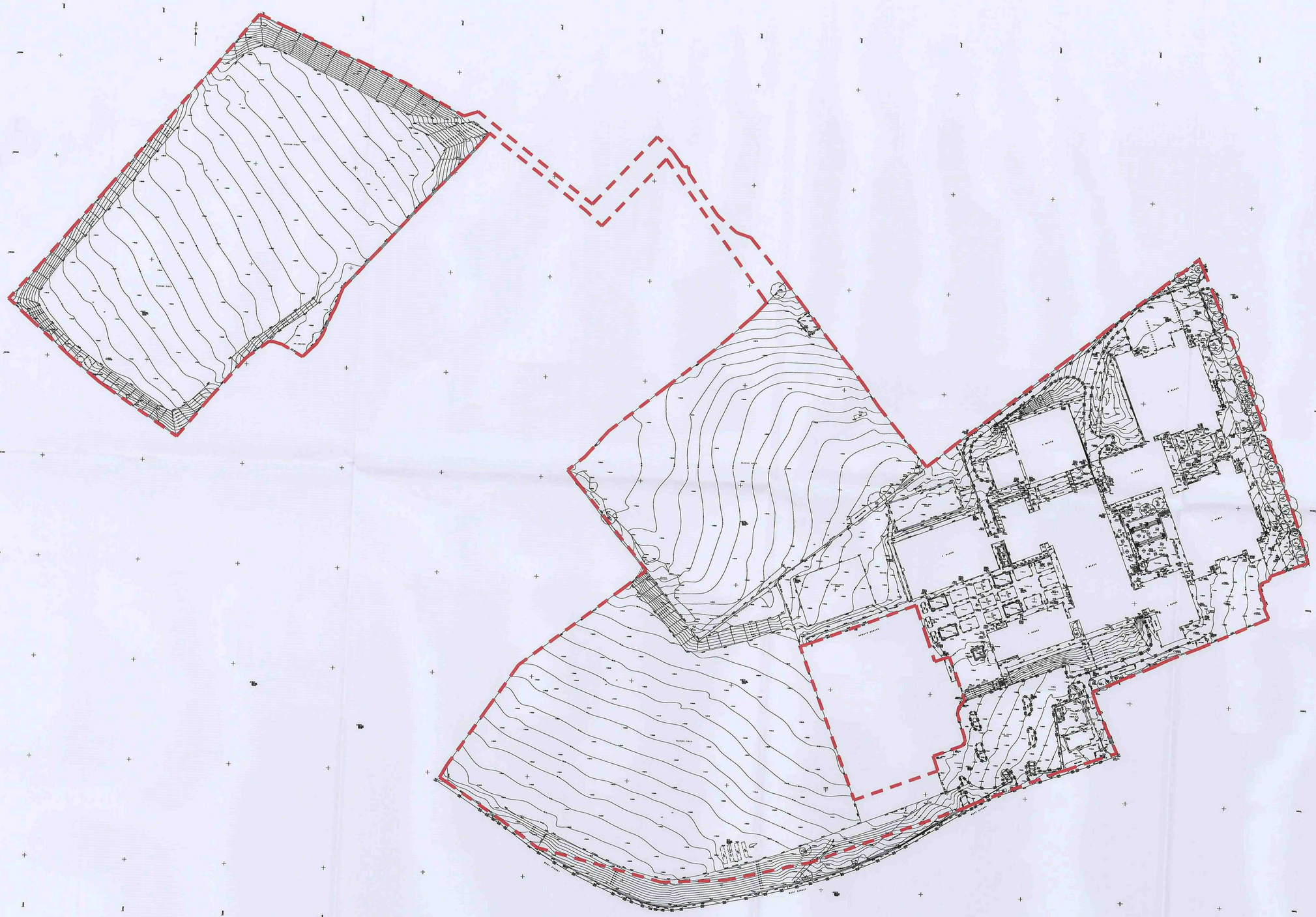
Barnsley Partnership For Learning

Existing Topographical Survey

BP4L_KRK_AWP_DR_94_BW_LL_00005 scale 1:1000@A1 dec 2008

Barnsley Partnership For Learning

KIRK BALK ALC



N

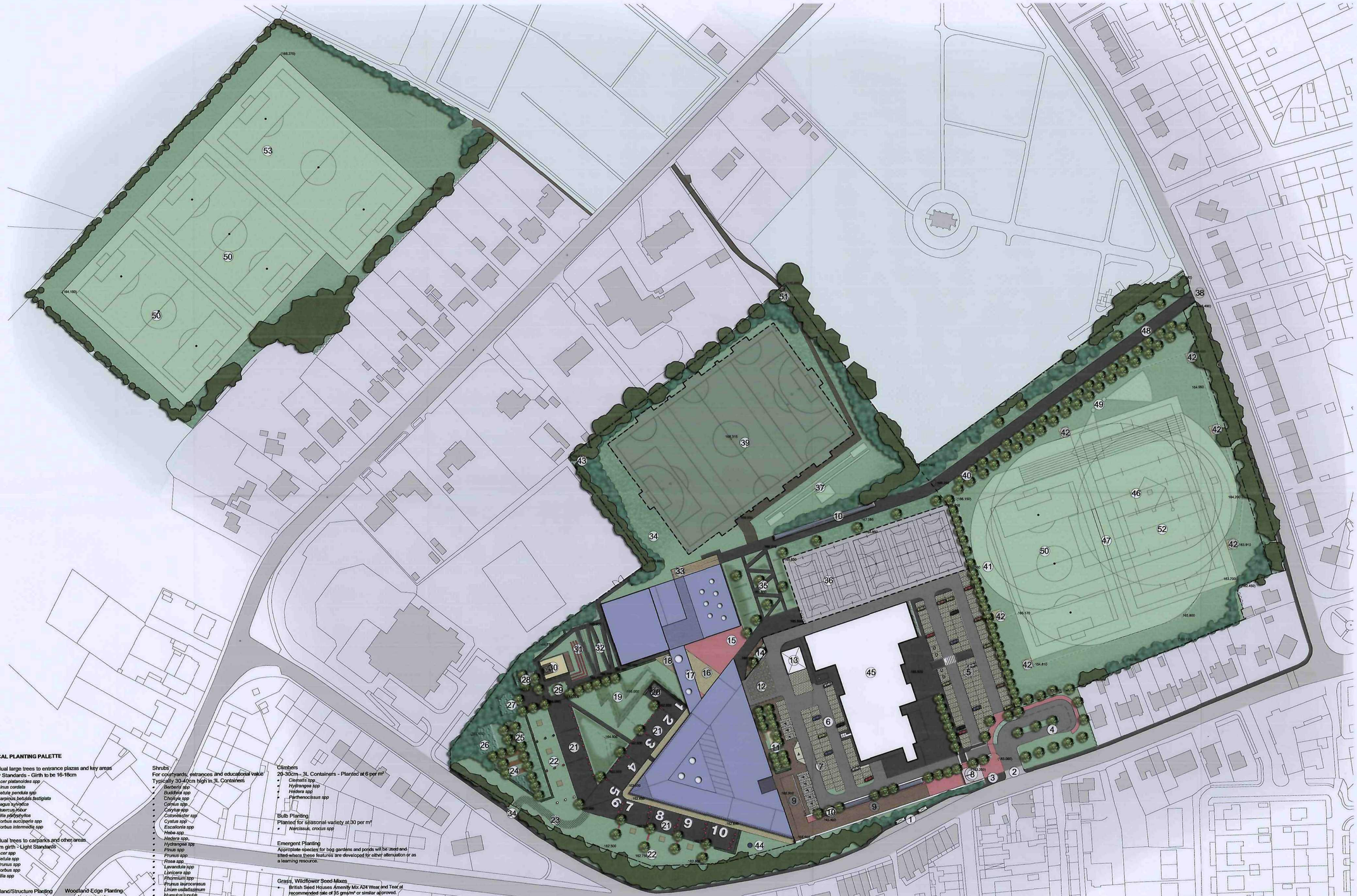
Barnsley Partnership For Learning

Landscape Masterplan

BP4L_KRK_AWP_DR_94_BW_LL_00001 Rev A scale 1:1000@A1 dec 2008

Barnsley Partnership For Learning

KIRK BALK ALC



LEGEND

- Existing tree planting to be retained. All trees to be protected to BS 5837:2005
- Existing structure planting to be retained. All trees to be protected to BS 5837:2005
- Proposed individual tree planting
- Proposed structure planting
- Proposed shrub planting
- Proposed hedge planting
- Proposed amenity grass areas
- Proposed wildflower areas
- Proposed sports pitch areas
- Proposed pedestrian tarmac Areas
- Proposed vehicular tarmac Areas
- Proposed car park bay surfacing (porous system)
- Proposed porous tarmac to hard games courts
- Proposed red tarmac areas
- Proposed embankments/earth features
- Proposed feature paving. Large and small unit pavers to be detailed on hard landscape drawings. To be supplied by Marshalls or similar approved.
- Proposed bound gravel areas with small unit paver edge.
- Proposed rolled gravel areas with timber edge.
- Proposed pedestrian crossing
- 9 Proposed ground graphics/edgings
- Trim trail/Orienteering stations
- Proposed covered cycle storage
- Proposed formal/informal seating
- Potential location for tensile structure
- Proposed 2.4m high weldmesh fence with matching vehicular and pedestrian gates.
- Proposed 1.0m high pedestrian guardrail.
- 3m high Tarmac Games Area Fence with matching vehicular and pedestrian gates.
- Existing boundary treatments to be retained and repaired where necessary.
- (163.000) Existing levels to be retained.
- 164.810 Indicative proposed levels.

Notes

1. Bus drop-off with area for potential bus shelters (2no.)
2. Main vehicular access
3. Main pedestrian/cyclist access
4. Drop-off area
5. East car park (115no. spaces some of which to be designated for leisure centre use. Incl. 4no. disabled spaces)
6. West car park (71no. spaces)
7. Disabled parking (8no. spaces)
8. Feature entrance canopy
9. Main entrance plaza
10. Covered cycle storage (131no. spaces in total)
11. Reflection/memorial garden
12. Service yard
13. Energy centre
14. Meeting area
15. Outdoor gym
16. Social link
17. Covered walkway
18. Decking terrace
19. Earth sculpted soft play area. Replications of valleys along pathway
20. Location of potential tensile structure
21. Hard play area with ground graphics and informal/formal seating. Areas divided by low walls/hedges.
22. Informal soft play area with plinths for displaying school/artist sculptures
23. Grass reinforcement for fire tender access
24. Kitchen garden with raised planters and fruiting bushes
25. Arboretum
26. Habitat area containing woodland planting, bog garden and wildflowers
27. Sensory garden
28. Science garden
29. Feature area containing planting and features from existing memorial garden
30. Tensile structure/canopy
31. Amphitheatre and performance areas
32. Stepped ramp feature for access to lower level and for informal seating
33. Deck access from expressives blocks
34. Emergency access
35. Ramped/stepped access with terraced gardens
36. Hard games court (5no. tennis courts/5no. basketball/netball/1no. 5-a-side)
37. Long/triple jump with space for high jump equipment
38. Existing access point
39. Synthetic turf pitch with floodlights
40. Orchard
41. Athletics track - 300m, 8 lanes
42. Trim trail/Orienteering stations
43. Reinforced woodland planting
44. Feature earth tube
45. Existing leisure centre
46. Rounders
47. Cricket pitch
48. Pedestrian/cyclist access from east
49. Shot put/discus circles
50. Medium football pitch (75x45m)
51. Access to existing remote pitches
52. Large rugby pitch on existing grass (95x50m)
53. Large football pitch on existing grass (90x50m)

Site Furniture type and location to be agreed with the school.		
Benches	Chantry Standard by Broxap, and/or WMB/8 by Wybone	25 No.
Litter Bins	Derby Slimline by Broxap, and/or MV/40 by Wybone	20 No.
Picnic tables	Triangula Timber Table by Schoolscapes	10 No.
Bollards	Broxap BX14 650182-RT	15 No.

All products to be similar or approved.
Galvanised and polyester powder coated to an approved colour

NOTE
All doorways to have level access.
Manholes in paving to have recessed covers

N

Barnsley Partnership For Learning

TYPICAL PLANTING PALETTE

Individual large trees to entrance plazas and key areas
Heavy Standards - Girth to be 16-18cm

- *Acer platanoides spp*
- *Alnus cordata*
- *Betula pendula spp*
- *Carpinus betulus fastigiata*
- *Fagus sylvatica*
- *Quercus robur*
- *Tilia platyphyllos*
- *Sorbus aucuparia spp*
- *Sorbus intermedia spp*

Individual trees to carparks and other areas
8-10cm girth - Light Standards

- *Acer spp*
- *Betula spp*
- *Prunus spp*
- *Sorbus spp*
- *Tilia spp*

Woodland/Structure Planting

- *Acer pseudoplatanus*
- *Alnus cordata*
- *Fraxinus excelsior*
- *Pinus sylvestris*
- *Prunus avium*
- *Quercus robur*
- *Sorbus aucuparia*
- *Sorbus intermedia*
- *Tilia cordata*

Woodland Edge Planting

- *Acer campestre*
- *Cornus alba*
- *Corylus avellana*
- *Crataegus monogyna*
- *Ilex aquifolium*
- *Rosa canina*
- *Rosa rugosa*
- *Salix spp*
- *Viburnum opulus*

Structure and woodland edge planting to be established at 1.5m² size generally to be 60-90cm high and bare root.

Native Hedge Planting

- *Acer campestre*
- *Cornus alba*
- *Corylus avellana*
- *Crataegus monogyna*
- *Ilex aquifolium*
- *Rosa canina*
- *Rosa rugosa*
- *Salix spp*
- *Viburnum opulus*

Formal Hedge Planting

- *Fagus sylvatica*
- *Carpinus betulus*

All hedge planting to be planted in double staggered rows 300mm apart and at 300mm centres

Shrubs
For courtyards, entrances and educational value
Typically 30-40cm high in 3L Containers

- *Berberis spp*
- *Buddleia spp*
- *Choisya spp*
- *Cornus spp*
- *Corylus spp*
- *Cotoneaster spp*
- *Cytisus spp*
- *Escallonia spp*
- *Hebe spp*
- *Hedera spp*
- *Hydrangea spp*
- *Pinus spp*
- *Prunus spp*
- *Rosa spp*
- *Lavandula spp*
- *Lonicera spp*
- *Phormium spp*
- *Prunus laurocerasus*
- *Linum usitatissimum*
- *Humulus lupulus*
- *Spartium junceum*
- *Phormium tenax*
- *Salix sp*
- *Ribes sp*
- *Hippophae rhamnoides*
- *Camelia sp*
- *Elaeagnus x ebbingei*
- *Malva Moschata*
- *Amelanchier sp*
- *Allium sp*
- *Mentha officinalis*
- *Ginko biloba*
- *Akia veni*
- *Cornus sp*
- *Bamboo tyriacus*
- *Rhus vernicifua*
- *Vitis sp*
- *Camellia sp*
- *Rheum sp*
- *Hamamelis virginiana*
- *Symphytum officinale*

Climbers
20-30cm - 3L Containers - Planted at 6 per m²

- *Clematis spp*
- *Hydrangea spp*
- *Hedera spp*
- *Parthenocissus spp*

Bulb Planting
Planted for seasonal variety at 30 per m²

- *Narcissus, crocus spp*

Emergent Planting
Appropriate species for bog gardens and ponds will be used and fitted where these features are developed for either attenuation or as a learning resource.

Grass, Wildflower Seed Mixes

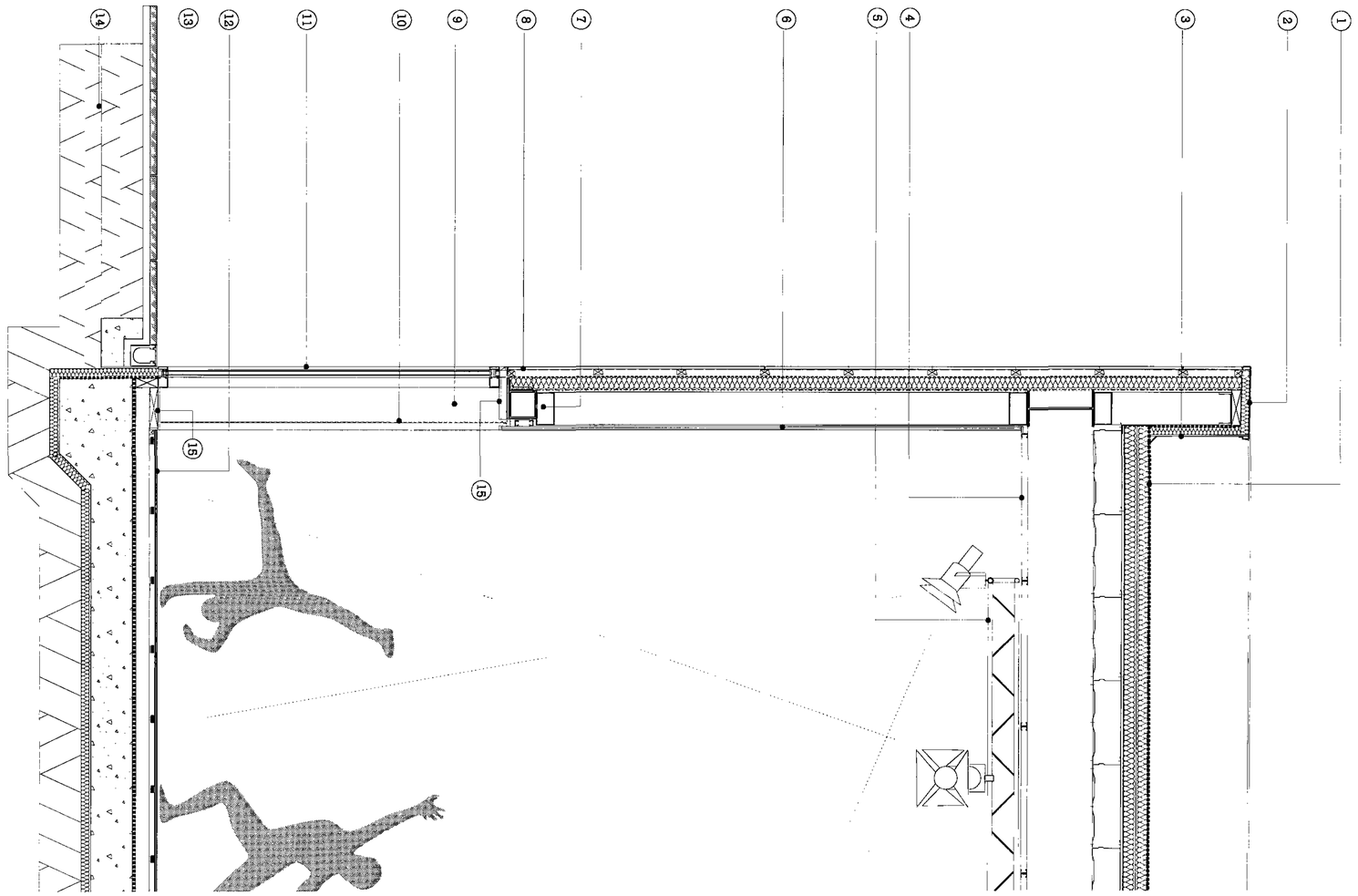
- British Seed Houses Amenity Mix A24 Wear and Tear at recommended rate of 35 gms/m² or similar approved.
- Wildflower Seed
- British Seed Houses WFG6 wetland areas. British Seed Houses WFG15 (Countrylife) all to be sown at 5gms/m²

Herbaceous and Ornamental Grasses
Typically 30-40cm in 3L containers

- *Bergenia spp*
- *Carex spp*
- *Euphorbia spp*
- *Festuca spp*
- *Geranium spp*
- *Hosta spp*
- *Phyllostachys spp*
- *Sasa spp*
- *Stipa spp*

Expressives Block : External section Scale1:20 PLANNING ISSUE

BP4L_KRK_AHM_DR_07_BW_LL_004 REV.03 DECEMBER 2008



KEY:

1. Single ply membrane roof
2. PPC coated metal coping with concealed fixings
3. Flashing to roof
4. Barisol or acceptable equivalent stretch ceiling on framework with insulation
5. Lighting rig system to be developed with school
6. Plasterboard wall with skirting
7. Secondary steelwork to sub contractor design
8. Vertical rainscreen Weatherboard panels by Marley Eternit or acceptable equivalent
9. Intumescent paint finish to exposed steelwork
10. Blackout curtain part of FF&E fitout
11. Fixed double glazed PPC coated capped glazing system by Kawneer or acceptable equivalent. Set flush set with cladding and with low e coating as required
12. Timber Flooring (sprung)
13. Concrete pavers refer to landscape architects specification
14. Hardcore build up to pavers
15. PPC Coated metal trim to window

Roof Level

Structure & Service zone

Lighting zone TBC

Clear Height

Ground Floor

Barnsley Partnership for Learning

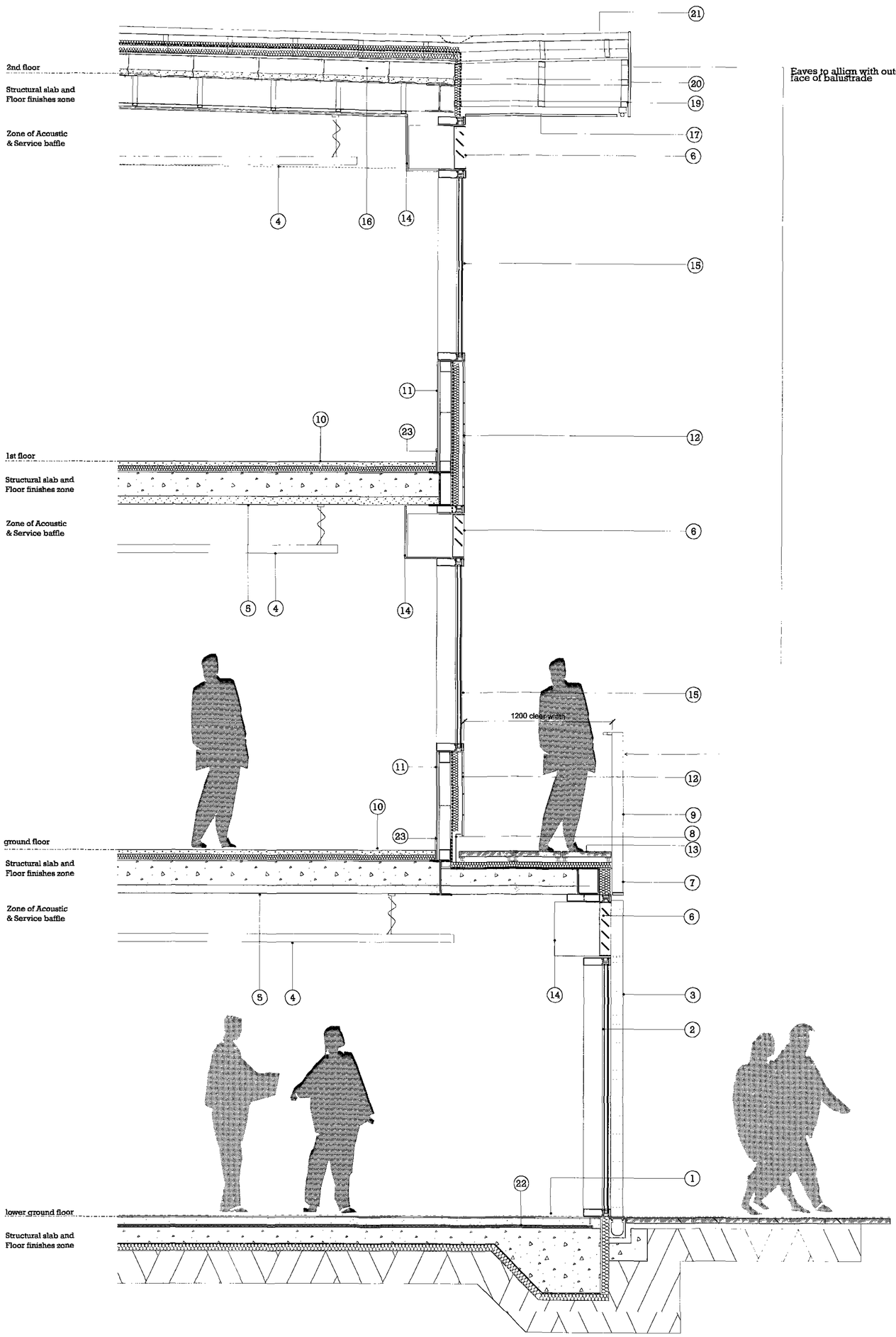
Do not scale from this drawing.
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Report all drawing errors, omissions and discrepancies.

Barnsley Partnership For Learning

KIRK BALK ALC

KEY:

1. Vinyl Floor finish on screed with underfloor heating
2. Fixed Double glazed, capped glazing system by Kawneer or acceptable equivalent. With low E coating and integral attenuated louvre by Gilberts or acceptable equivalent
3. Staffordshire blue smooth facing brick by Baggeridge or acceptable equivalent
4. Acoustic and Services ceiling baffle
5. Paint finish to concrete soffit
6. PPC frame by Kawneer or acceptable equivilant with integral actuated attenuated louvre by Gilberts or acceptable equivalent
7. Painted vertical metal balustrade with PPC coated cover plate to edge of slab
8. PPC coated metal skirting to base of cladding with concealed fixings
9. Painted Metal Balustrade
10. Carpet tiling
11. Plasterboard lining on metsec framework (Including secondary steelwork)
12. Profiled metal panel by Corus or acceptable equivalent
13. Paviers on inverted roof build up
14. Plasterboard lining to attenuated louvre
15. Fixed Double glazed, capped glazing system by Kawneer or acceptable equivalent with low E coating and integral attenuated louvre by Gilberts or acceptable equivalent
16. Suspended plasterboard ceiling
17. Cement fibre panel cladding to overhang by Marley Eternit or acceptable equivalent with continous recessed strip feature lighting
18. Kalzip metal standing seam cladding or acceptable equivalent to cheeks of roof with welded joints at corners
19. Secondary Steelwork to support roof overhang
20. PPC coated metal trim with concealed fixings to eaves
21. Kalzip or acceptable equivalent metal standing seam roof with concealed gutter
22. Concrete slab on DPM to Engineers details
23. Painted MDF Skirting



Barnsley Partnership For Learning

Do not scale from this drawing.
All dimensions to be checked on site by the contractor and such dimensions to be taken from the drawings.
Report all drawing errors, omissions and discrepancies to the architect.

External wall section 1:20 @ A1 PLANNING

BP4L_KRK_AHM_DR_07_BW_LL_001 Rev.02 September 2008

Sports & Expressives Section 01 + 02 + 03

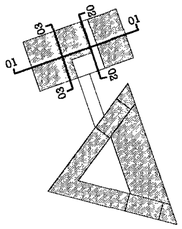
1:200@A1 PLANNING ISSUE

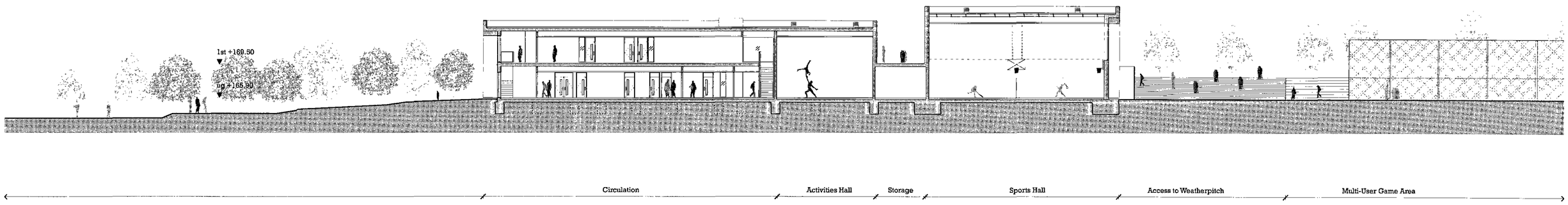
Barnsley Partnership For Learning

BP4L_KRK_AHM_DR_06_BW_LL_002 Rev 03

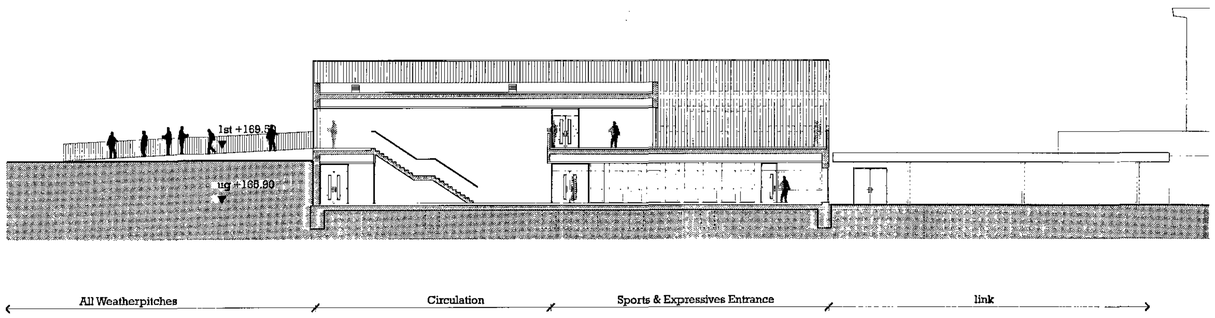
DECEMBER 2008

KIRK BALK ALC

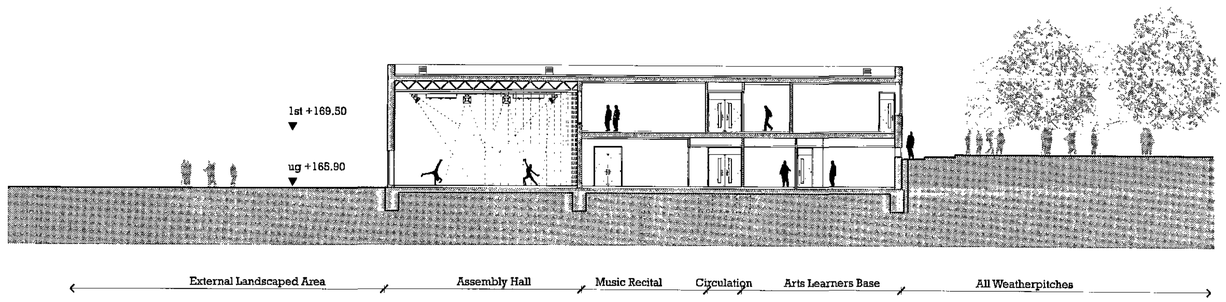




01. PROPOSED SECTION 01



02. PROPOSED SECTION 02



03. PROPOSED SECTION 03

Do not scale from this drawing.
All dimensions to be checked on site by the contractor and such dimensions to be his responsibility.
Report all drawing errors, omissions and discrepencies to the architect.

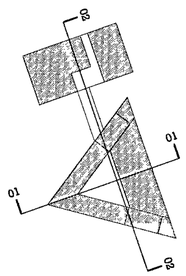
Barnsley Partnership for learning

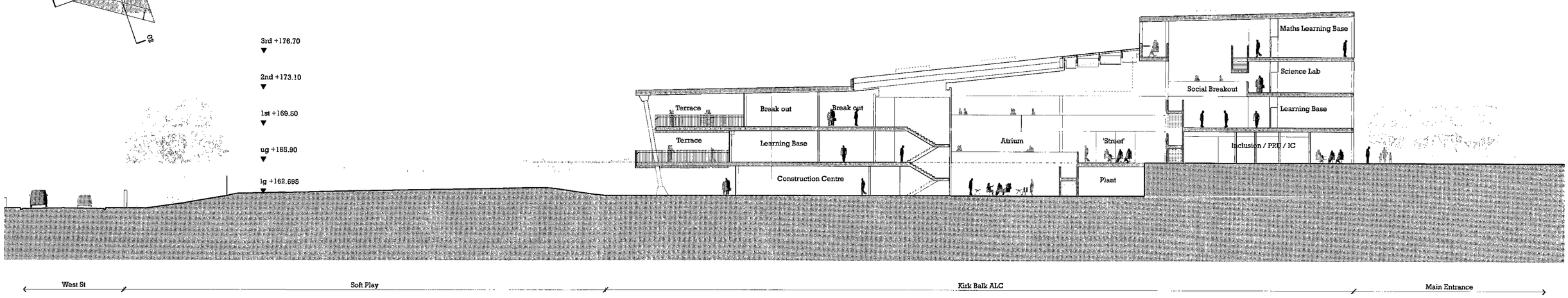
Section 01 & 02 1:200@A1 PLANNING ISSUE

Barnsley Partnership For Learning

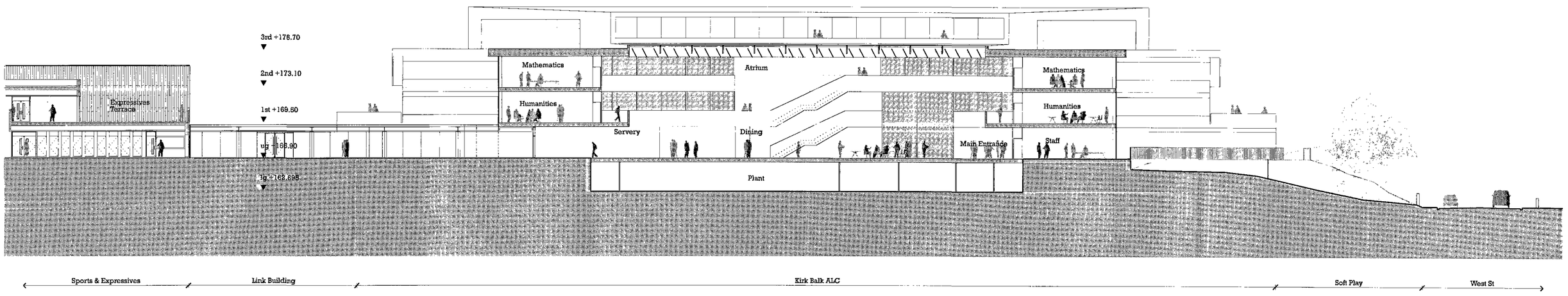
BP4L_KRK_AHM_DR_06_BW_LL_001 Rev.04 DECEMBER 2008

KIRK BALK ALC





01. PROPOSED SECTION: TAKEN THROUGH ATRIUM LOOKING NORTH



02. PROPOSED SECTION: TAKEN THROUGH ATRIUM LOOKING EAST

Do not scale from this drawing.
All dimensions to be checked on site by the contractor and such dimensions to be his responsibility.
Report all drawing errors, omissions and discrepencies to the architect.

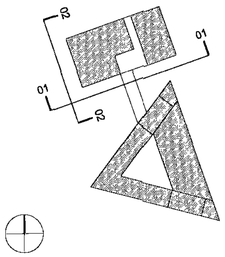
Barnsley Partnership for Learning

Expressives Elevations 1:200@A1 PLANNING ISSUE

Barnsley Partnership For Learning

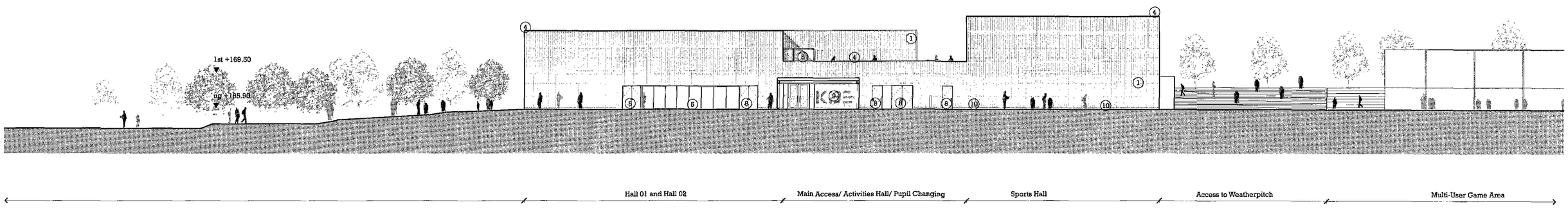
BP4L_KRK_AHM_DR_05_BW_LL_003 Rev. 03 DECEMBER 2008

KIRK BALK ALC

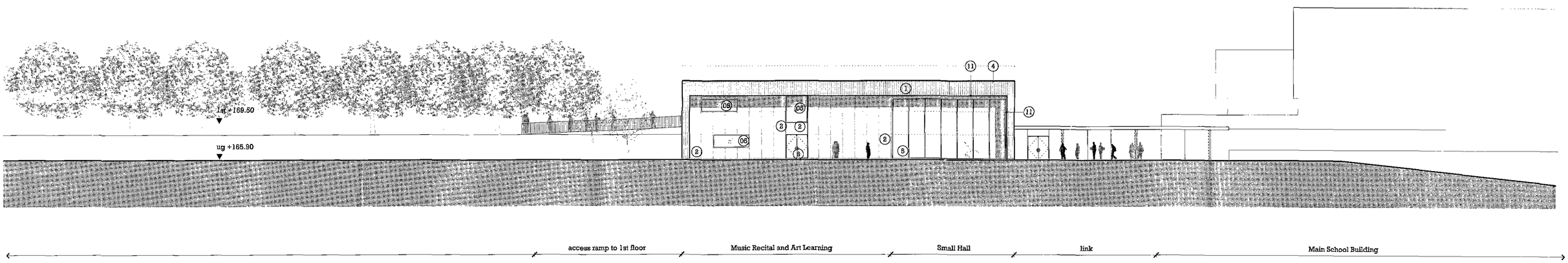


KEY:

1. Vertical cement fibre flush weatherboard cladding by Marley Eternit or acceptable equivalent
2. Fibre cement board cladding by Marley Eternit or acceptable equivalent
3. Reglit Glazing
4. PPC coated metal coping with concealed fixings
5. Fixed double glazed PPC coated capped glazing system by Kawneer or acceptable equivalent, flush with cladding and with low e coating as required
6. PPC coated ventilation grill, flush with cladding
7. Painted metal balustrade with vertical uprights
8. PPC coated aluminium doorset, flush with cladding
9. Single glazing framless lightbox to entrance with signage
10. PPC coated skirting with concealed fixings to base of cladding
11. Fibre cement board cladding by Marley Eternit or acceptable equivalent to soffit and cheeks with continous strip feature lighting



01. PROPOSED ELEVATION: SOUTH ELEVATION SPORTS AND EXPRESIVES BUILDING



02. PROPOSED ELEVATION: WEST ELEVATION SPORTS AND EXPRESIVES BUILDING

Do not scale from this drawing.
All dimensions to be checked on site by the contractor and such dimensions to be his responsibility.
Report all drawing errors, omissions and discrepencies to the architect.

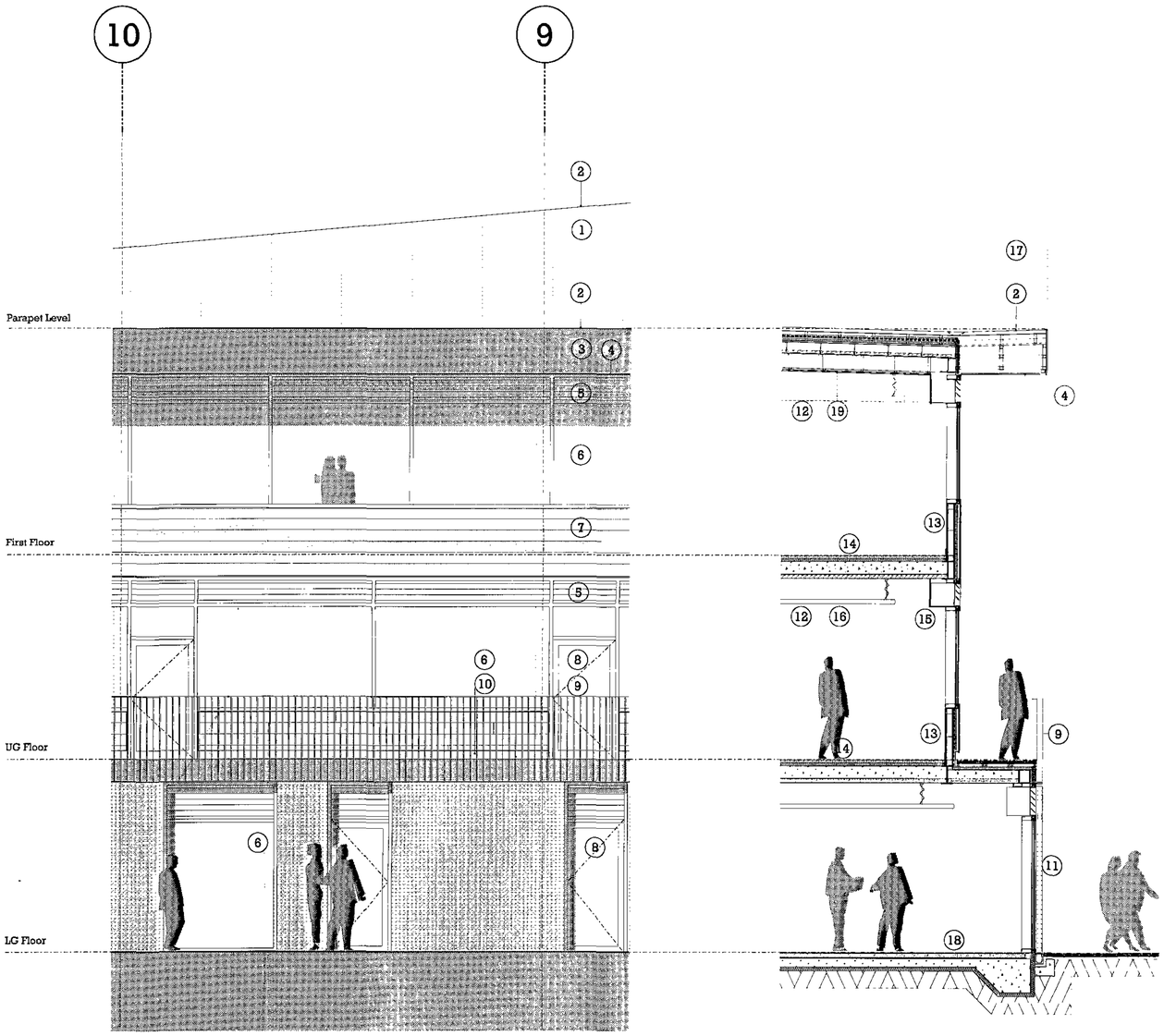
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External wall - Bay Study 1:50 @ A1 PLANNING ISSUE

BP4L_KRK_AHM_DR_05_BW_LL_008 Rev.03 DECEMBER 2008

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KEY:

1. Cement fibre panel cladding to upstand to atrium roof by Marley Eternit or acceptable equivalent
2. Metal standing seam roof Kalzip or acceptable equivalent with concealed gutter
3. PPC coated metal trim with concealed fixings to eaves
4. Cement fibre panel cladding to soffit by Marley Eternit or acceptable equivalent with continous strip feature lighting
5. Fixed double glazed PPC coated capped glazing system by Kawneer or acceptable equivalent. With integral attenuated vent louvre by Gilberts or acceptable equivalent for:

   - Nightime cooling & CO2
   - Rapid summer ventilation
6. Fixed double glazed PPC coated capped glazing system by Kawneer or acceptable equivalent with low e coating as required
7. Profiled metal cladding by Corus or acceptable equivalent
8. Double glazed PPC coated door with overlight part of capped glazing system by Kawneer or acceptable equivalent set flush with cladding. With low e coating as required
9. Painted Metal Balustrade with vertical uprights and PPC cover plate to slab edge
10. PPC coated metal skirting to base of cladding with concealed fixings
11. Staffordshire blue smooth facing brick by Baggeridge or acceptable equivalent
12. Service and acoustic raft
13. Plasterboard on metsec framework Secondary steelwork to subcontractors design
14. Carpet Floor finish
15. Plasterboard casing to attenuator
16. Paint finish to concrete soffit
17. Kalzip or acceptable equivalent metal standing seam cladding with welded seams at corners
18. Vinyl Floor Finish
19. Plasterboard ceiling underside of lightweight roof

Do not scale from this drawing.

All dimensions to be checked on site by the contractor and such dimensions to be his responsibility.

Report all drawing errors, omissions and discrepencies to the architect.

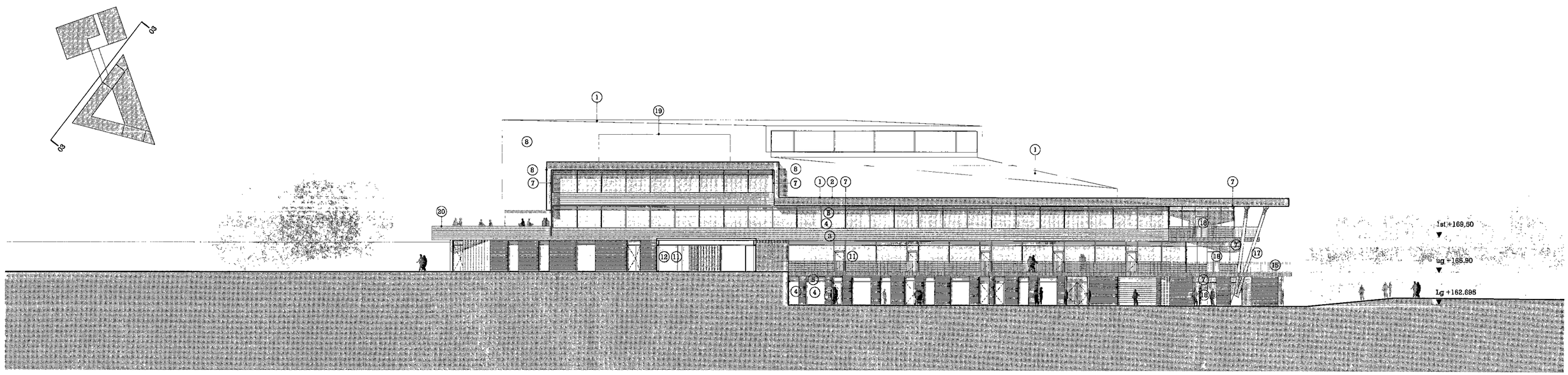
Barnsley Partnership

Elevations West 1:200@A1 PLANNING ISSUE

Barnsley Partnership For Learning

BP4L_KRK_AHM_DR_05_BW_LL_009 Rev.00 DECEMBER 2008

KIRK BALK ALC



02. PROPOSED WEST ELEVATION

KEY:

1. Metal standing seam roof by Kalzip or acceptable equivalent
2. PPC coated metal trim to edge of roof with concealed fixings
3. Profiled metal panel with by Corus or acceptable equivalent
4. Fixed double glazed PPC coated capped glazing system by Kawneer or acceptable equivalent, set flush with cladding. With low e coating and integral attenuated louvre by Gilberts or equivalent equivalent
5. PPC coated frame by Kawneer or acceptable equivalent with integral automated attenuated louvre by Gilberts or acceptable quivalent for:
   - Evening cooling and Co2
   - Rapid Summertime ventilation
6. Render to terraces by Sto or acceptable equivalent
7. Cement Fibre Board cladding to soffit by Marley Eternit or acceptable equivalent with recessed continuous strip feature lighting
8. Metal standing seam cladding to cheeks by Kalzip or acceptable equivalent with welded seams at corners
9. Staffordshire blue facing brick by Baggeridge or acceptable equivalent
10. PPC coated flush Aluminium doorset
11. Double glazed PPC coated door with overlight, part of capped glazing system by Kawneer or acceptable equivalent, set flush with cladding
12. Fixed double glazed PPC coated capped glazing system by Kawneer or acceptable equivalent with solar control glass as required. Set flush with cladding
13. Entrance Signage - indicative only part of Graphics package
14. Framless single glazed entrance lightbox with signage
15. Painted balustrade with vertical uprights
16. Fixed double glazed PPC capped glazing system by Kawneer or acceptable equivalent with integrated automatic sliding doors
17. Painted finish to column
18. Sliding double glazed PPC coated doors as part of capped glazing system by Kawneer or acceptable equivalent
19. PPC coated vertical louvre as continous plant enclosure by Colt or acceptable equivalent
20. PPC coated metal coping with concealed fixings
21. PPC coated metal automatic roller shutter door

Do not scale from this drawing.
All dimensions to be checked on site by the contractor and such dimensions to be his responsibility.
Report all drawing errors, omissions and discrepencies to the architect.

Barnsley Partnership for Learning

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KIRK BALK ALC

PLANNING

December 2008 Note: Artists Impressions indicative only

spectives

L_KRK _AHM_DR_09_BW_LL_036 Rev.01



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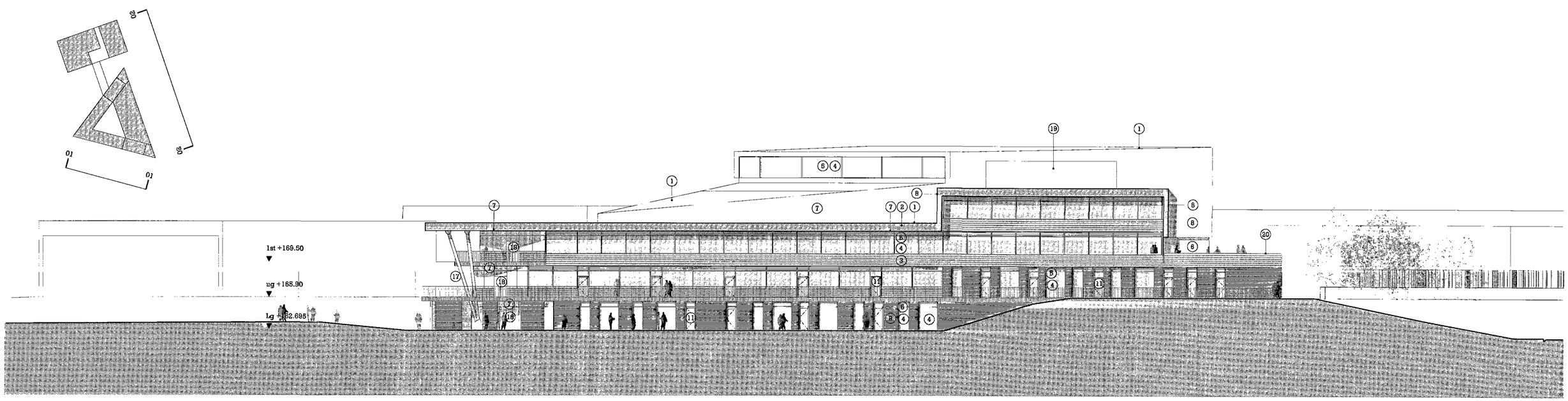
f South East Elevation

Elevations South & East 1:200@A1 PLANNING ISSUE

BP4L_KRK_AHM_DR_05_BW_LL_001 Rev.03 DECEMBER 2008

Barnsley Partnership For Learning

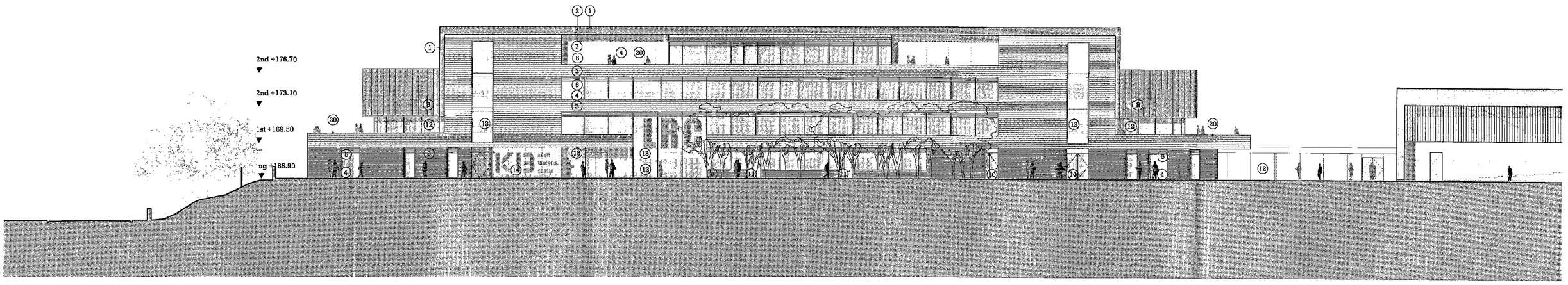
KIRK BALK ALC



01. PROPOSED SOUTH ELEVATION

KEY:

1. Metal standing seam roof by Kalzip or acceptable equivalent
2. PPC coated metal trim to edge of roof with concealed fixings
3. Profiled metal plank panel by Corus or acceptable equivalent
4. Fixed double glazed PPC coated capped glazing system by Kawneer or acceptable equivalent, set flush with cladding. With low e coating and integral attenuated louvre by Gilberts or acceptable equivalent
5. PPC coated frame by Kawneer or acceptable equivalent with integral automated attenuated louvre by Gilberts or acceptable quivalent for:
   - Evening cooling and Co2
   - Rapid Summertime ventilation
6. Render to terraces by Sto or acceptable equivalent
7. Cement Fibre Board cladding to soffit by Marley Eternit or acceptable equivalent with recessed continuous strip feature lighting
8. Metal standing seam cladding to cheeks by Kalzip or acceptable equivalent with welded seams at corners
9. Staffordshire blue facing brick by Baggeridge or acceptable equivalent
10. PPC coated flush Aluminium doorset
11. Double glazed PPC coated door with overlight, part of capped glazing system by Kawneer or acceptable equivalent, set flush with cladding
12. Fixed double glazed PPC coated capped glazing system by Kawneer or acceptable equivalent with solar control glass as required. Set flush with cladding
13. Entrance Signage - Indicative only, part of Graphics package
14. Framless single glazed entrance lightbox with signage
15. Painted balustrade with vertical uprights
16. Fixed double glazed PPC capped glazing system by Kawneer or acceptable equivalent with integrated automatic sliding doors
17. Painted finish to column
18. Sliding double glazed PPC coated doors as part of capped glazing system by Kawneer or acceptable equivalent
19. PPC coated vertical louvre as continous plant enclosure by Colt or acceptable equivalent
20. PPC coated metal coping with concealed fixings



02. PROPOSED EAST ELEVATION

Do not scale from this drawing.
All dimensions to be checked on site by the contractor and such dimensions to be his responsibility.
Report all drawing errors, omissions and discrepencies to the architect.

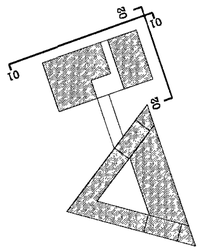
Barnsley Partnership For Learning

Expressives Elevations 1:200@A1 PLANNING ISSUE

Barnsley Partnership For Learning

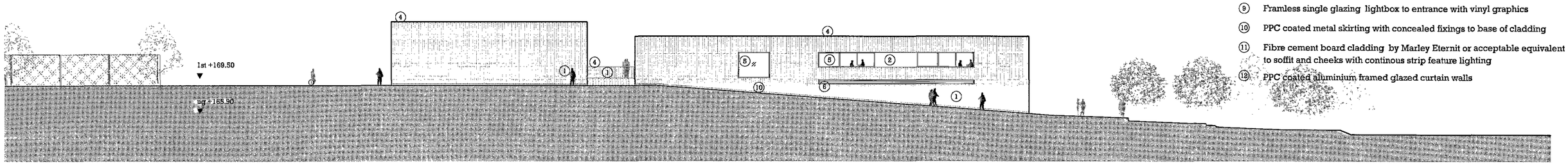
BP4L_KRK_AHM_DR_05_BW_LL_002 Rev. 03 DECEMBER 2008

KIRK BALK ALC

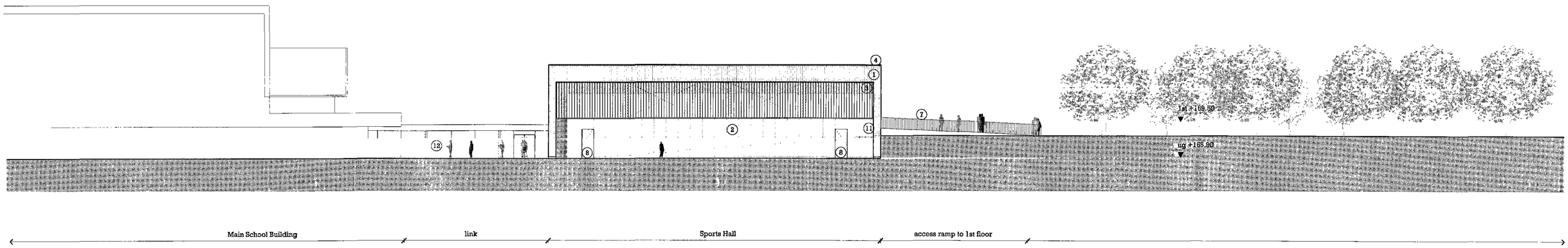


KEY:

1. Vertical flush cement fibre weatherboard cladding by Eternit Marley or acceptable equivalent
2. Fibre cement board cladding by Eternit Marley or acceptable equivalent
3. Reglit Glazing
4. PPC coated metal coping with concealed fixings
5. PPC coated aluminium framed glazed curtain walls by Kawneer or acceptable equivalent, flush with cladding
6. PPC coated ventilation grill, flush with cladding
7. Painted metal balustrade with vertical uprights
8. PPC coated aluminium doorset, flush with cladding
9. Framless single glazing lightbox to entrance with vinyl graphics
10. PPC coated metal skirting with concealed fixings to base of cladding
11. Fibre cement board cladding by Marley Eternit or acceptable equivalent to soffit and cheeks with continous strip feature lighting
12. PPC coated aluminium framed glazed curtain walls



01. PROPOSED NORTH ELEVATION EXPRESSIVES BUILDING



02. PROPOSED EAST ELEVATION EXPRESSIVES BUILDING

Do not scale from this drawing.

All dimensions to be checked on site by the contractor and such dimensions to be his responsibility.

Report all drawing errors, omissions and discrepencies to the architect.

Barnsley Partnership FOR LEARNING

Materials - Precedent Board - Expressives Block

PLANNING

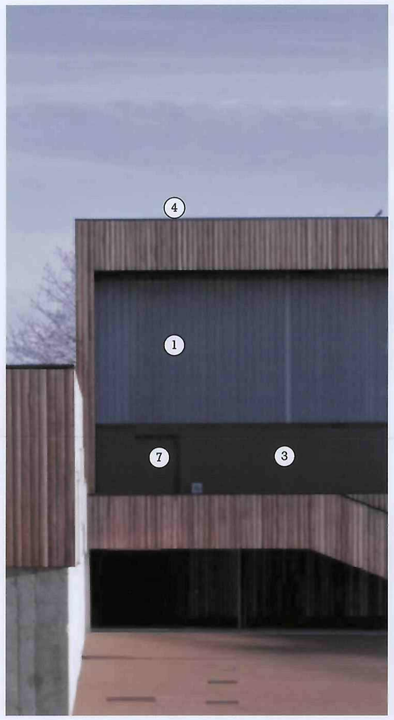
Barnsley Partnership For Learning

BP4L_KRK _AHM_DR_09_BW_LL_41 Rev.00

December 2008

Note: Artists Impressions indicative only

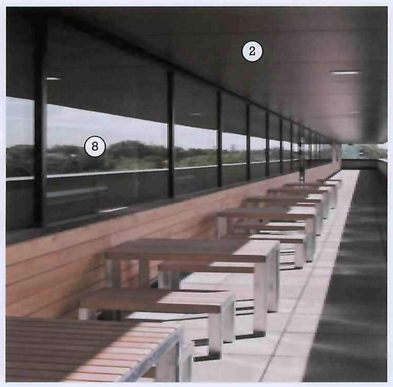
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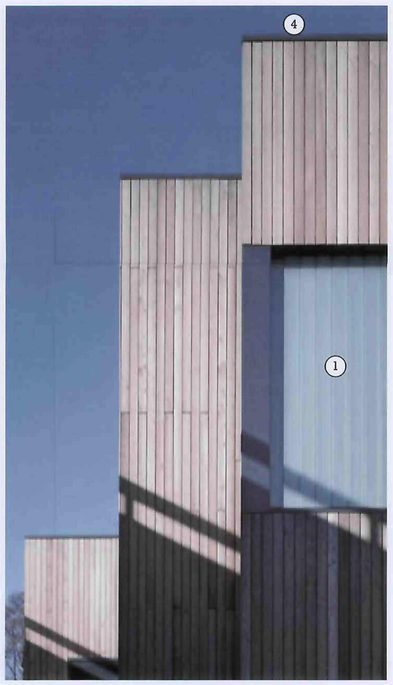












1. Reglit Glazing
2. Cement Fibre Board cladding to soffit by Eternit Marley or acceptable equivalent.
3. Fibre cement board cladding to 'cheeks' by Eternit Marley or acceptable equivalent
4. PPC coated metal coping with concealed fixings
5. Vertical flush cement fibre weatherboard cladding by Eternit Marley or acceptable equivalent
6. Single frameless glazing to lightbox to entrance with signage
7. PPC coated aluminium doorset, flush with cladding
8. PPC coated capped aluminium glazing, set flush with cladding by Kawneer or acceptable equivalent.
9. PPC coated aluminium grilles, flush with cladding

The colours indicated on the attached drawings are indicative but illustrate the intent of approach.

In principle a gold colour has been agreed for the cladding to the Expressives block with with darker planks incorporated as an accent to this. The ends and cheeks to the extruded box are clad in a dark colour as a contrast. In principal this colour strategy has been agreed with BMBC, Design Panel and Kirk Balk School.

The final colour selection is to be developed with BP4L, their supply chain and in consultation with BMBC and Kirk Balk School.



Materials - Precedent Board - Main Building

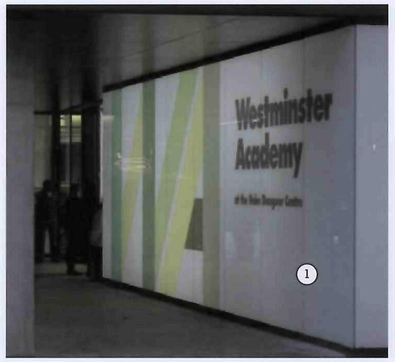
PLANNING

Barnsley Partnership For Learning

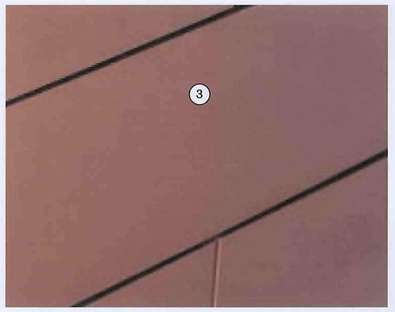
BP4L_KRK _AHM_DR_09_BW_LL_40 Rev.00

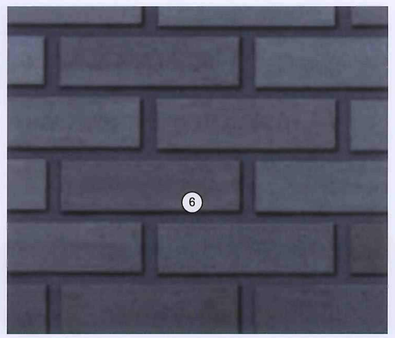
December 2008 Note: Artists Impressions indicative only

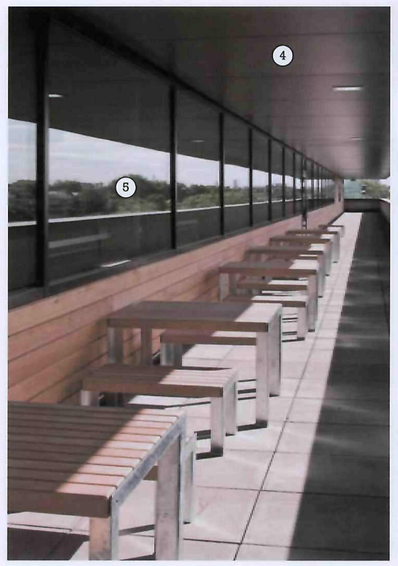
KIRK BALK ALC

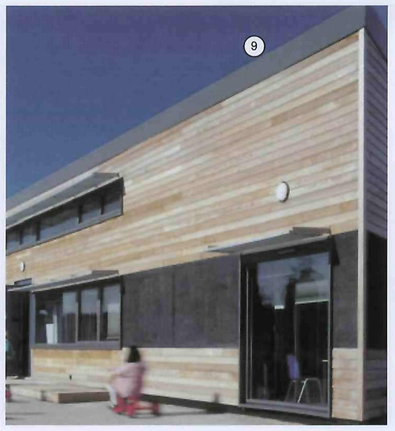


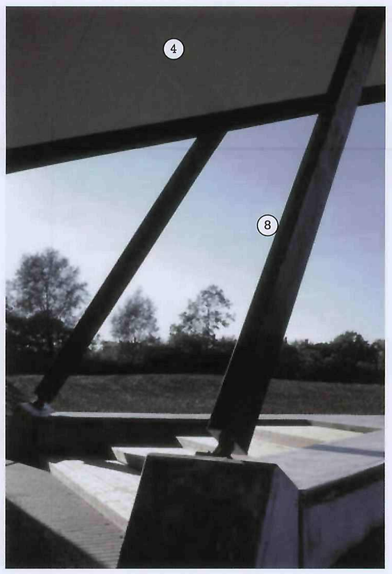












1. Frameless single glazed entrance lightbox with signage
2. Metal standing seam roof with welded joints by Kalzip or acceptable equivalent
3. Profiled metal panel by Corus or acceptable equivalent
4. Cement Fibre Board cladding to soffit by Eternit Marley or acceptable equivalent. With recessed continuous strip feature lighting.
5. Double glazed PPC coated fixed windows with integral attenuated louvre and glazed doors by Kawneer or acceptable equivalent. With low e-coating as required
6. Staffordshire Blue facing brick by Baggeridge or acceptable equivalent
7. Painted balustrade with vertical uprights
8. Painted finish to feature prop to nose
9. PPC coated metal coping with concealed fixings

The colours indicated on the attached drawings are indicative but illustrate the intent of approach.

In principle, a gold colour has been agreed for the metal cladding and soffits to the main building with BMBC and Kirk Balk School.

The final colour selection is to be developed with BP4L, their supply chain and in consultation with BMBC and Kirk Balk School.





Perspective of Entrance to Link to Expressives Block



Perspective of Link to Expressives Block Looking Towards the Atrium

Perspectives

PLANNING

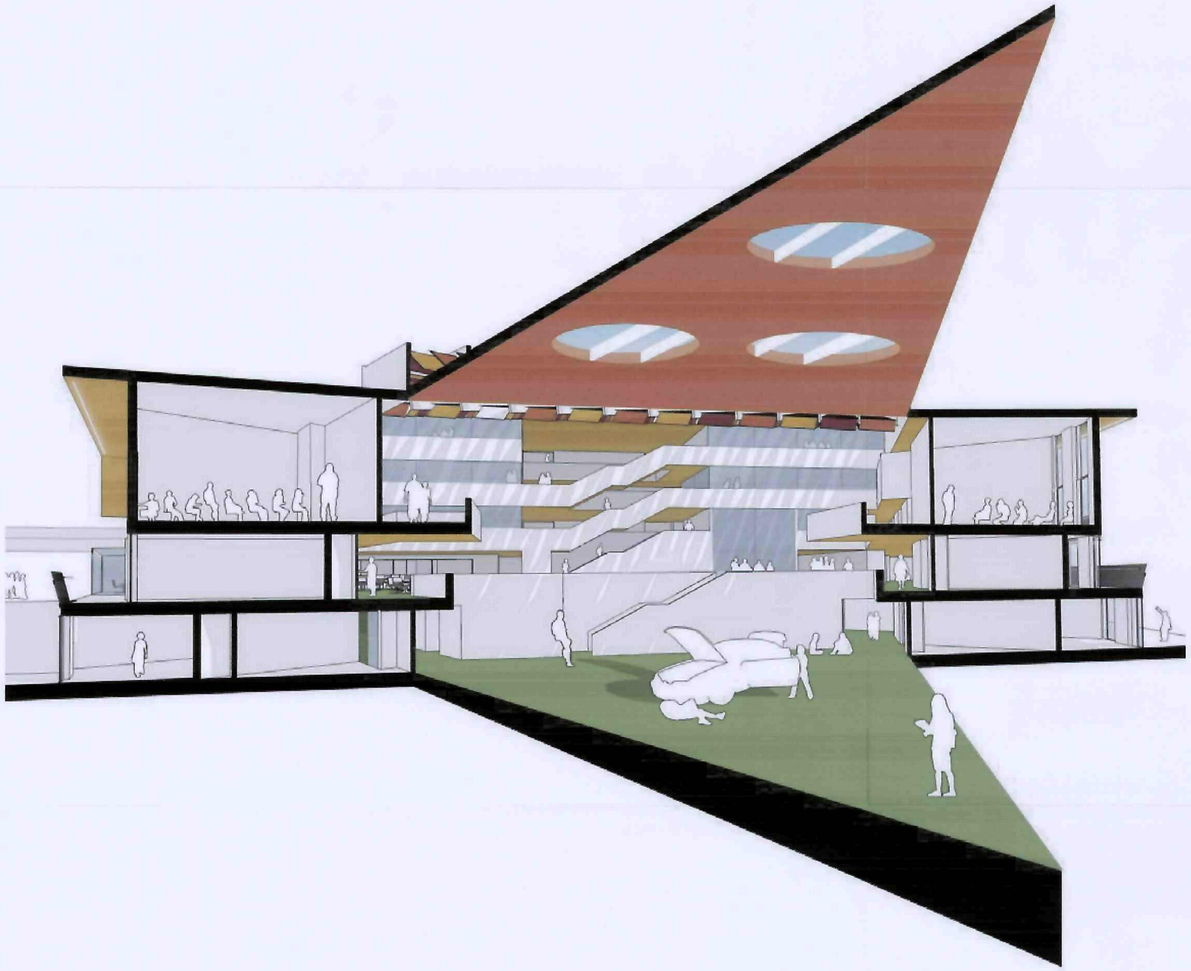
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BP4L_KRK _AHM_DR_09_BW_LL_034 Rev.01

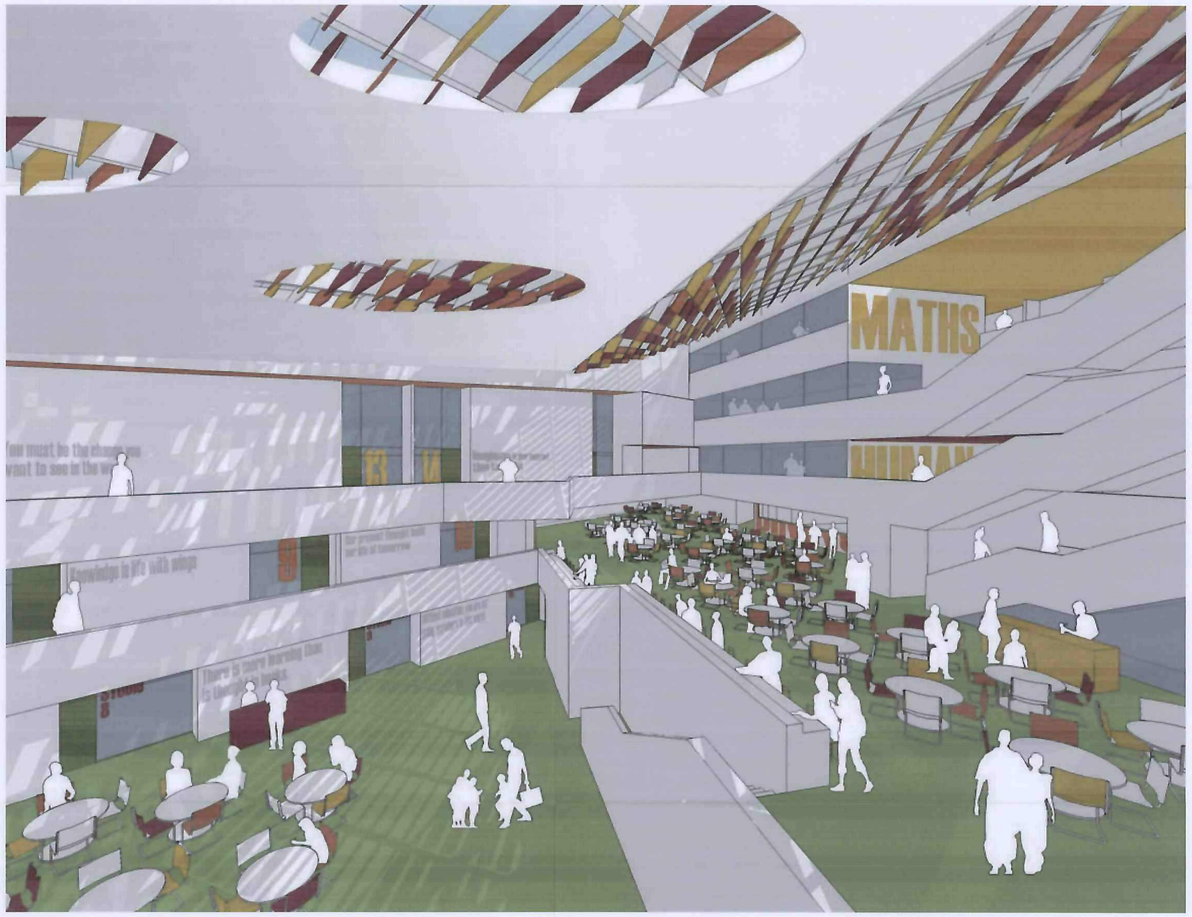
December 2008

Note: Artists Impressions indicative only

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Sectional Perspective of Central Atrium Space



Sectional Perspective of Central Atrium and Dining Space

Barnsley Partnership For Learning

BP4L_KRK _AHM_DR_09_BW_LL_039 Rev.00 December 2008 Note: Artists Impressions indicative only KIRK BALK ALC



External Perspective from West Street Looking towards Link Building

Barnsley Partnership For Learning

Perspectives

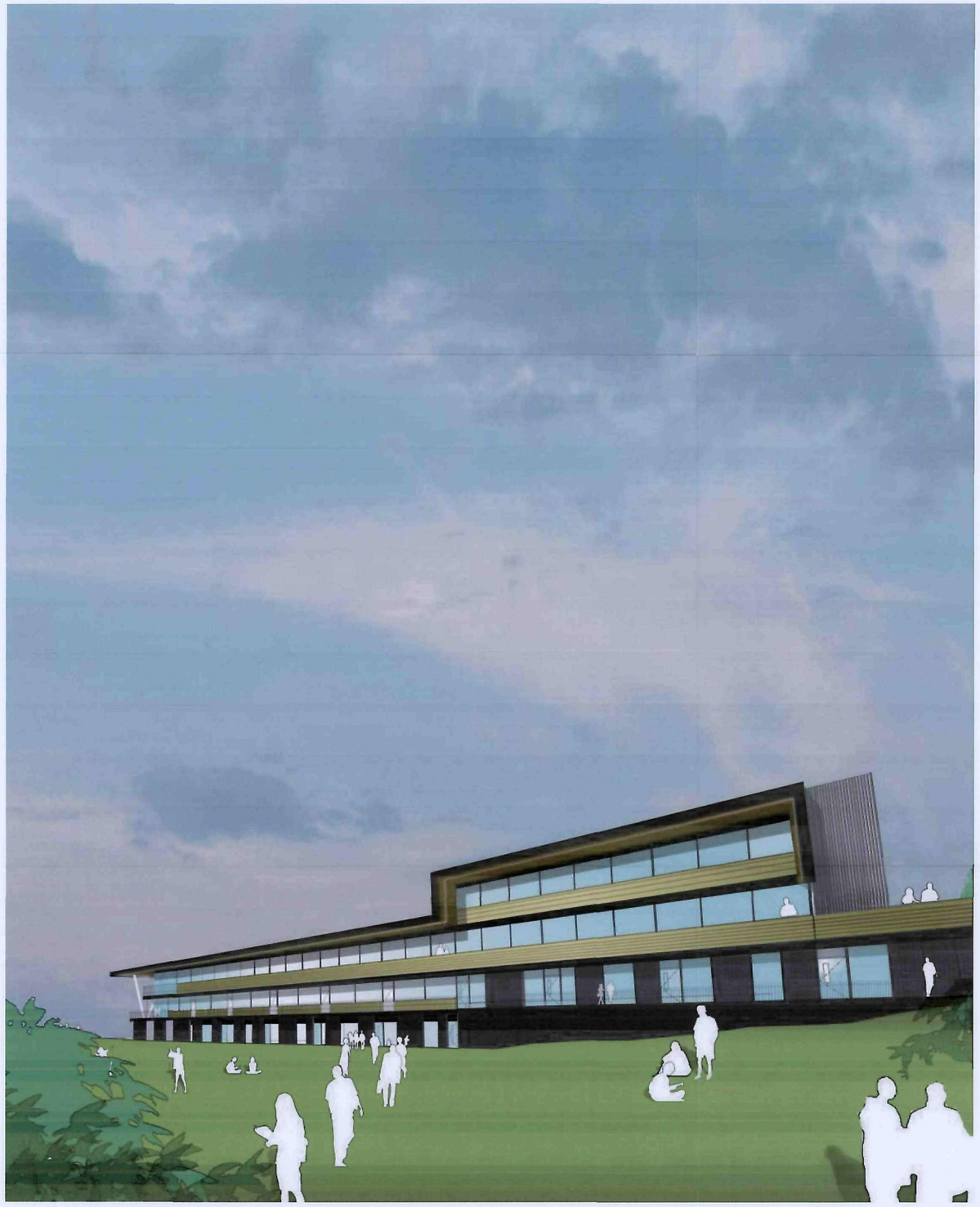
PLANNING

Barnsley Partnership For Learning

BP4L_KRK _AHM_DR_09_BW_LL_032 Rev.01

December 2008

KIRK BALK ALC



Perspective of South East Elevation