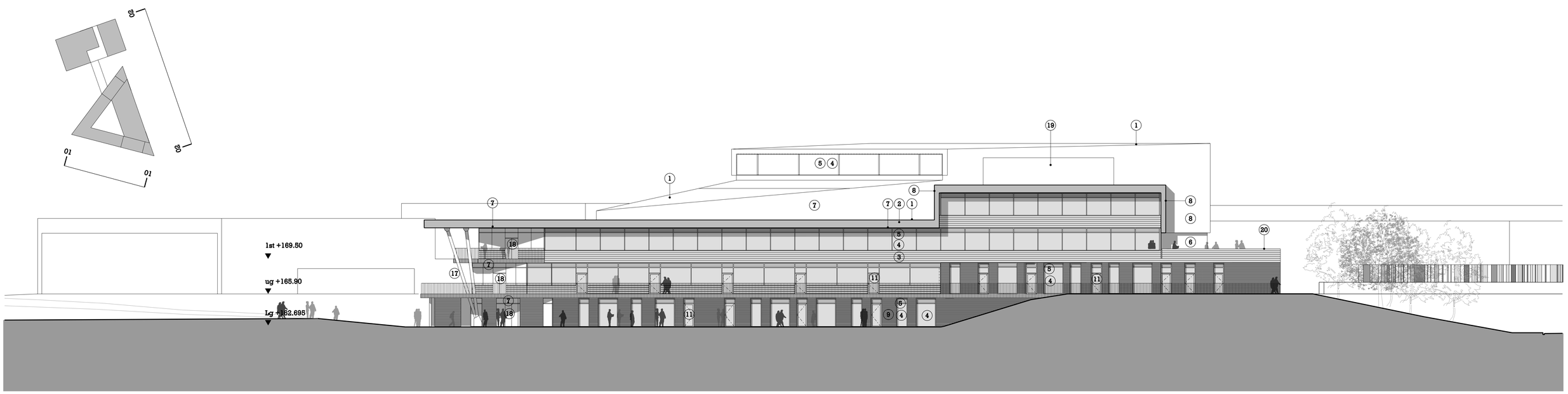
Elevations South & East 1:200@A1 PLANNING ISSUE

Barnsley Partnership For Learning

BP4L_KRK_AHM_DR_05_BW_LL_001 Rev.03 DECEMBER 2008

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
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.

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