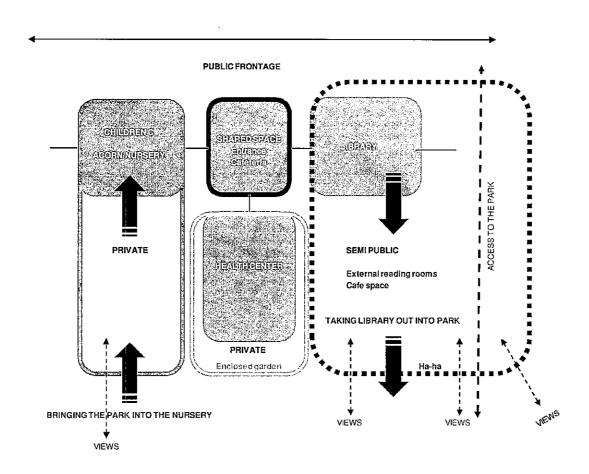
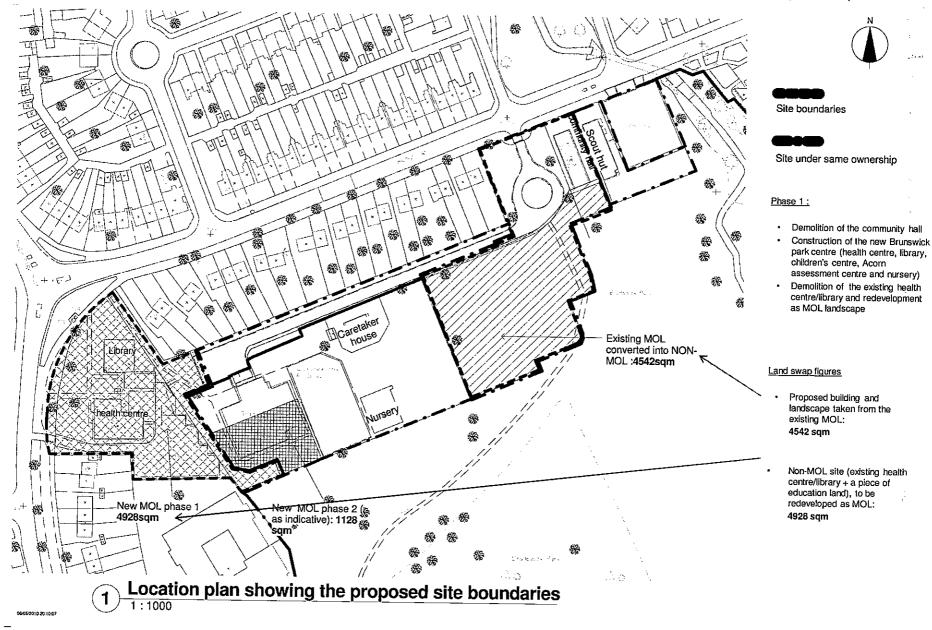
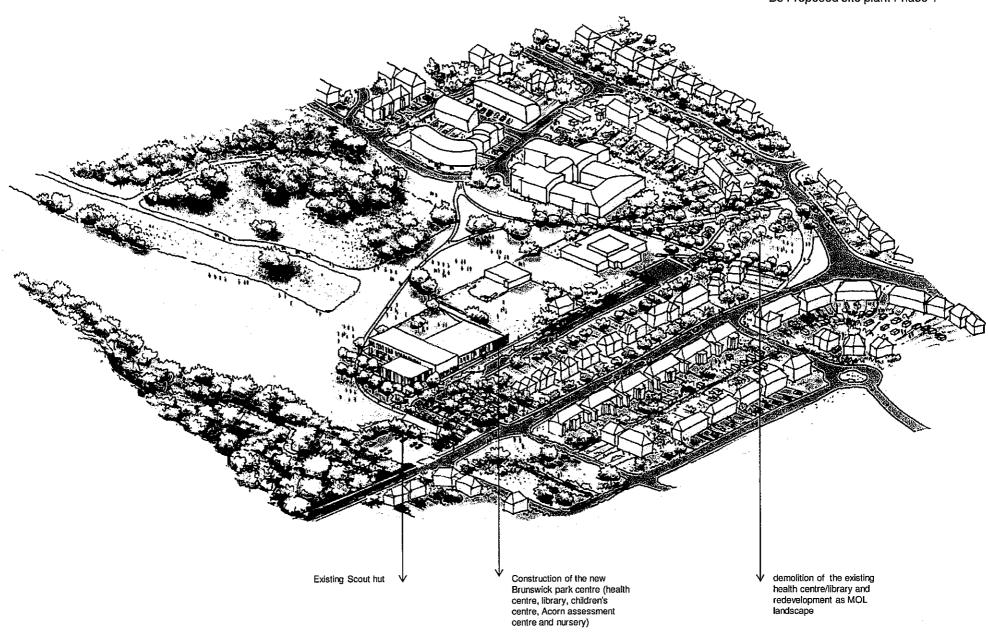
B2 Conceptual approach: link to the outside



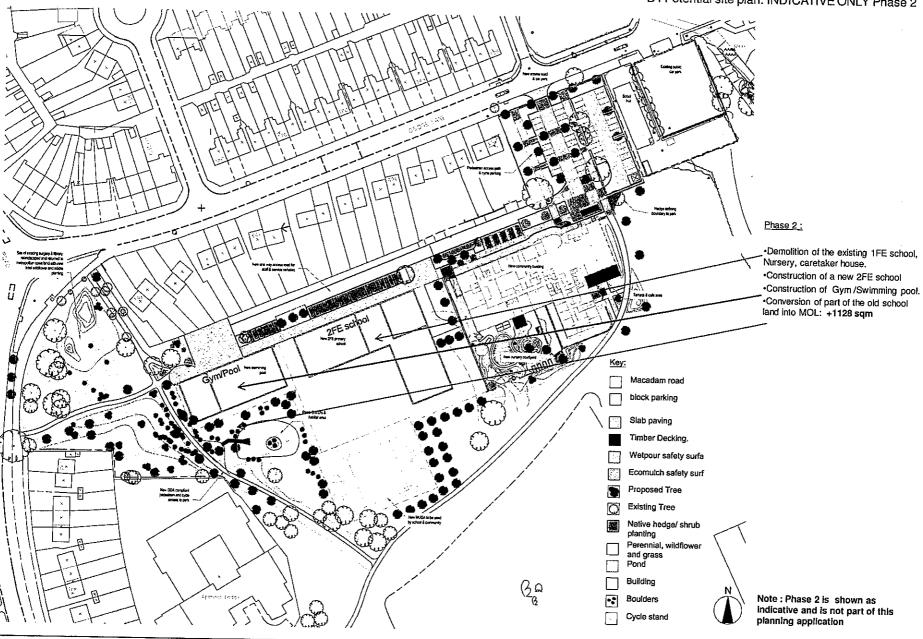
B3 Proposed site plan: Phase 1



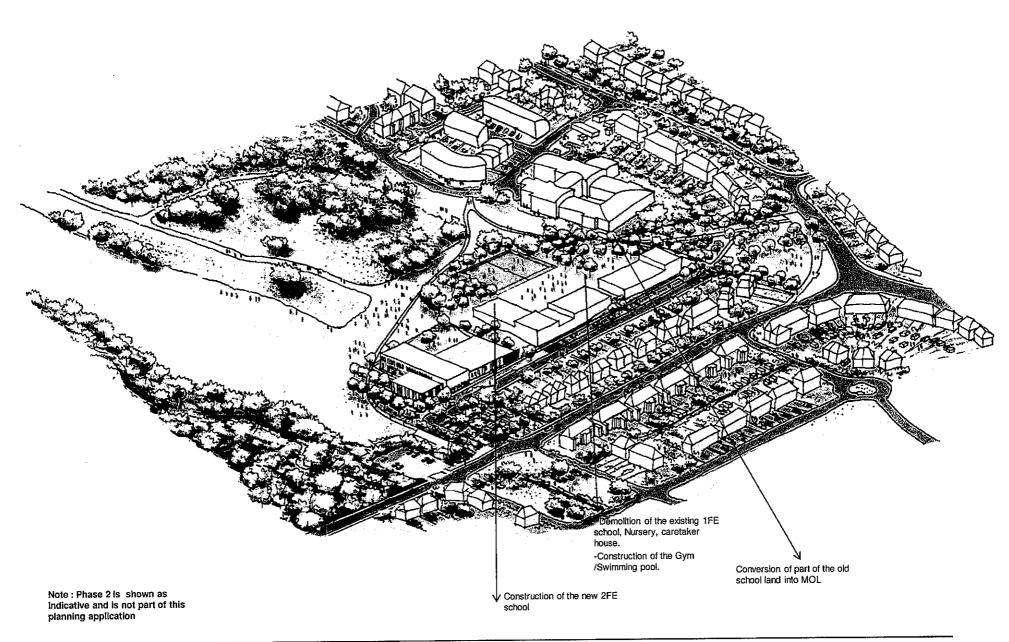
B3 Proposed site plan: Phase 1



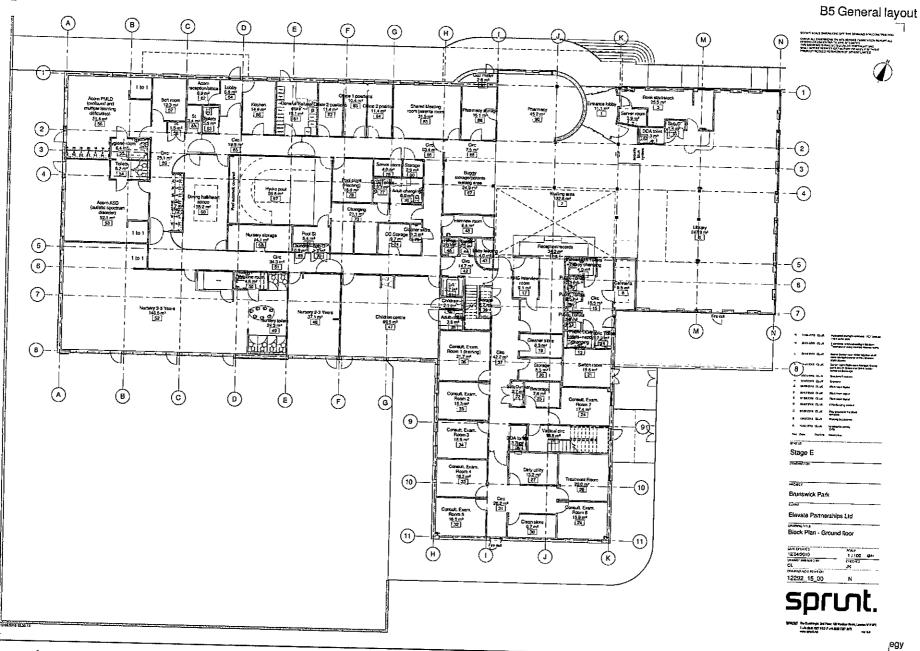
B4 Potential site plan: INDICATIVE ONLY Phase 2

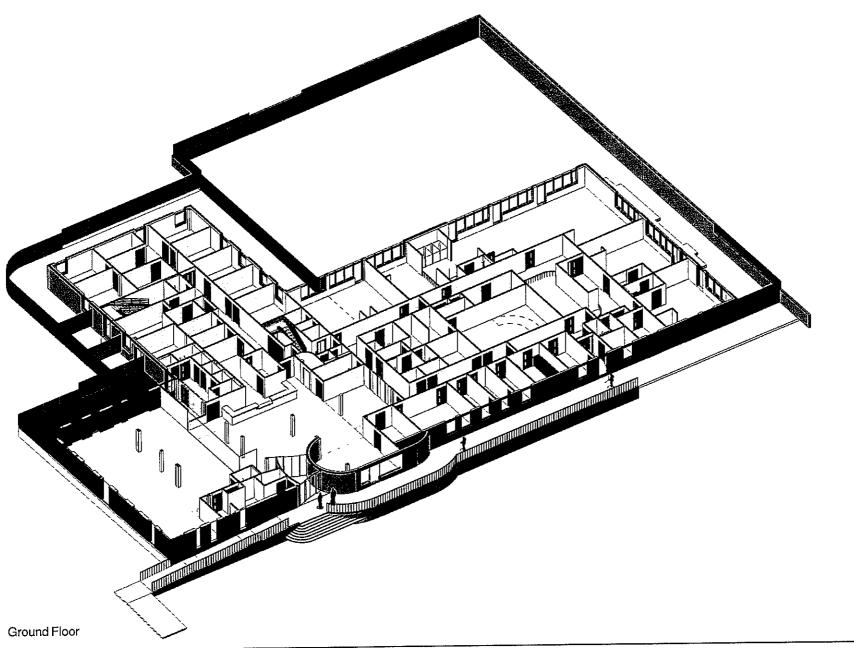


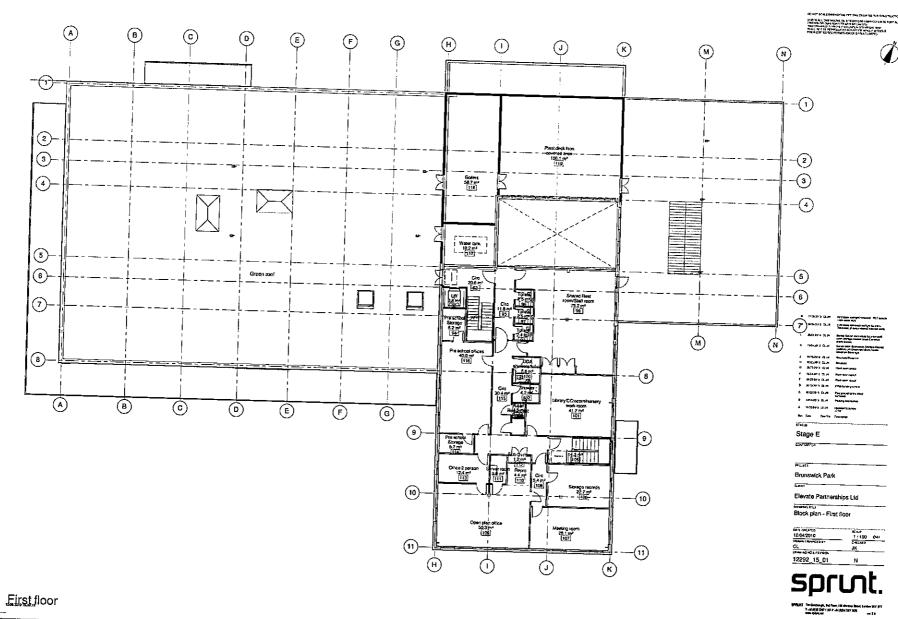
B4 Potential site plan: INDICATIVE ONLY Phase 2

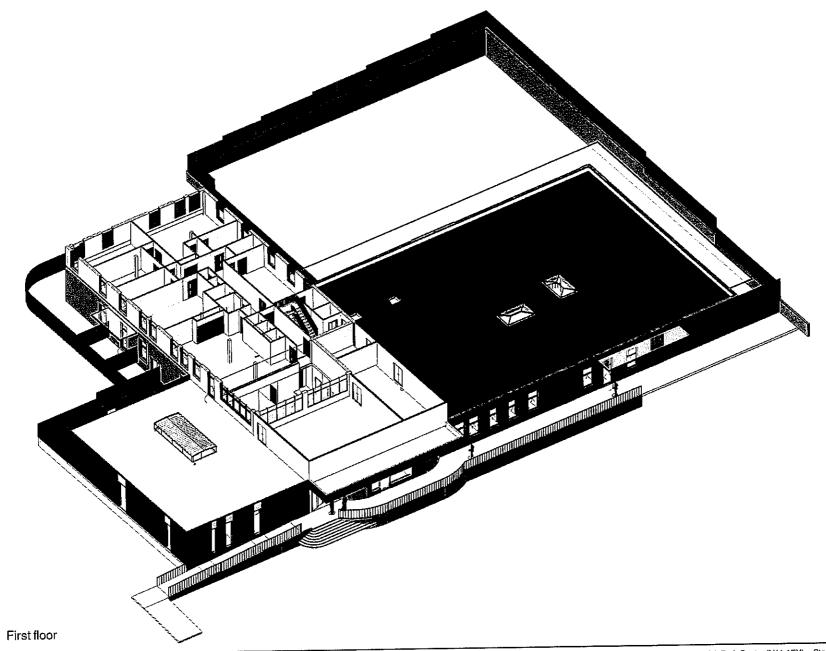


B DESIGN

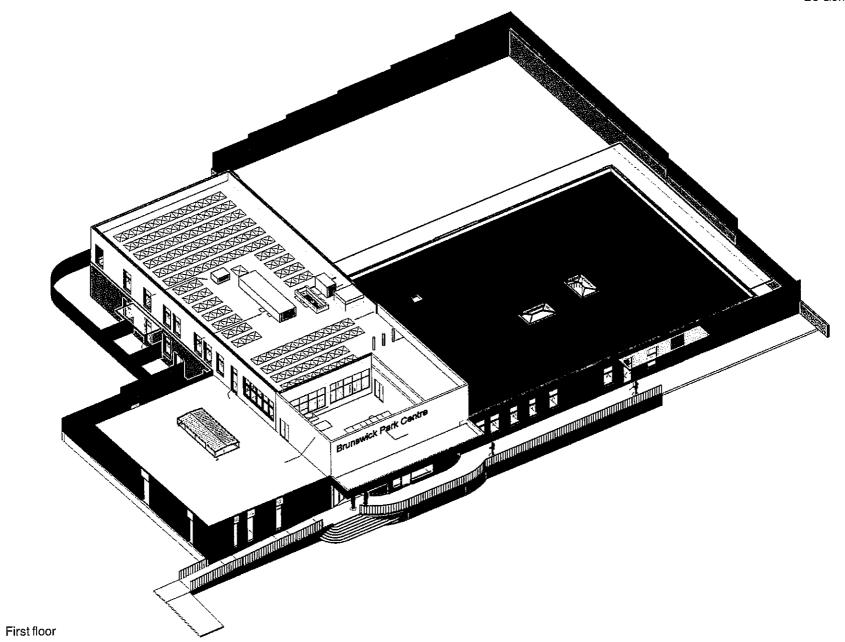


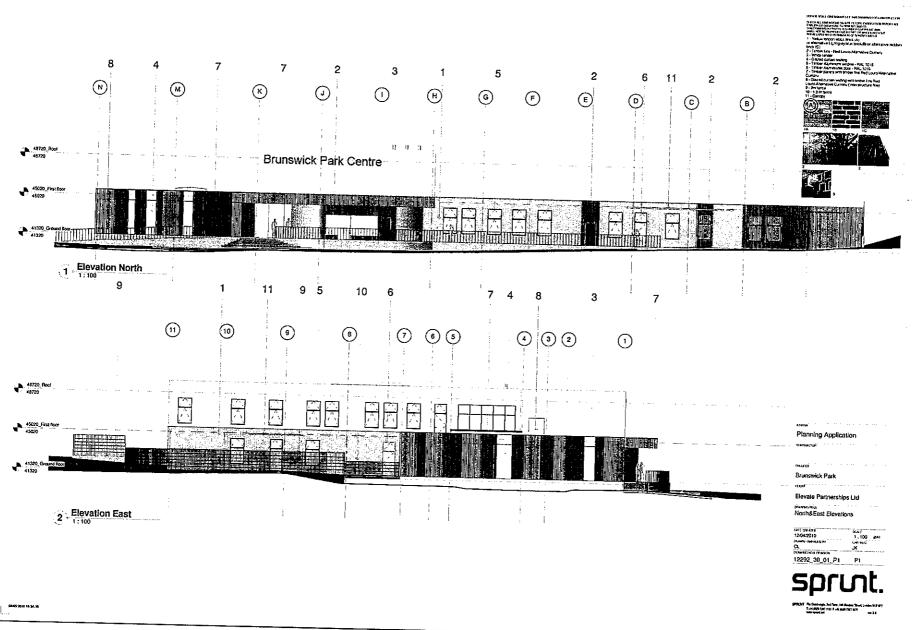


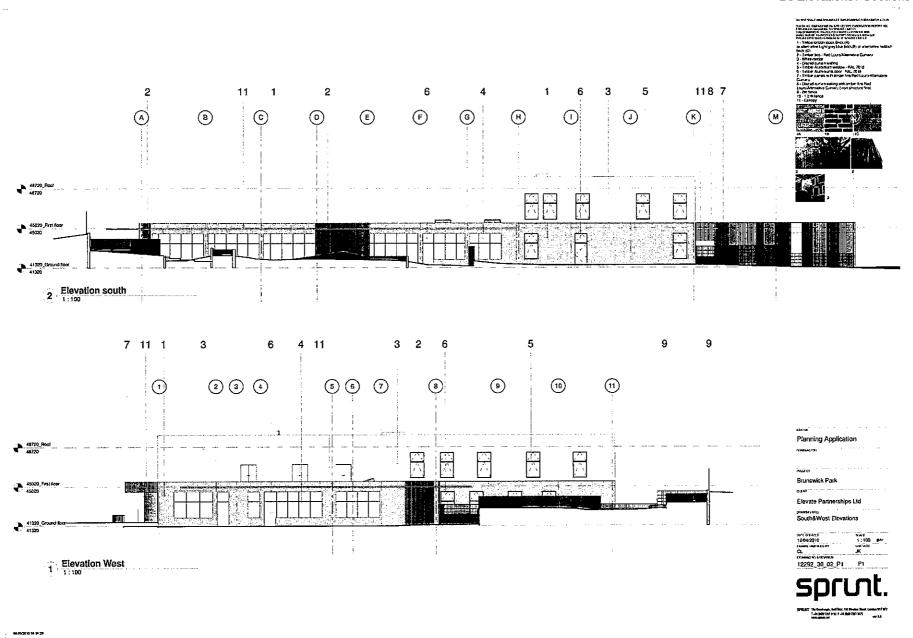




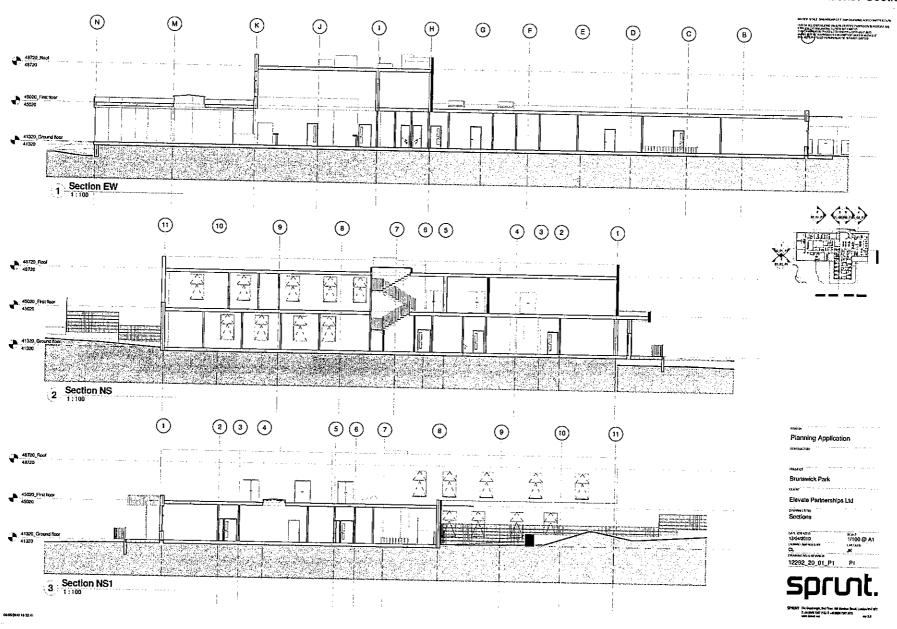
B DESIGN B5-General layout... A (B) (E) G M (N)AHUI SERVING AREAS TO LEFT OF MAIN — RECEPTION (500mm (ONG x 1150mm WIDE x 1715mm HIGH, 1400lg) DIRTY EXTRACT FAN 1 (1500mm LONG x 1200mm WIDE x 700mm HIGH, 165kg) (2) 3 POTENTIAL CONDENSING UNIT SERVING AHU (2100mm WIDE x 1100mm DEEP x-1350mm HIGH; 650kg) **-(2)** (4) -(3) -(4) AREA ALLOCATED FOR FLUE PENETRATIONS (Z NO. BALANCED FLUES FROM BOILERS, 1 No. BALANCED FLUE FROM GAS-FIRED WATER HEATER) (5) 151 NO. ROOF-MOUNTED PV PANELS: EACH PANEL 994mm WIDE x 1318mm LONG, MOUNTED ON SOUTH FACING FRAME AT 30°; (6) Green roof **-**(5) (6) (7) XXX POTENTIAL CONDENSING UNIT SERVING AHU (2100mm WIDE x 1100mm DEEP x 1350mm KIGH, 650kg) XXX --- AHUZ SERVING AREAS TO RIGHT AND BELOW MAIN RECEPTION (7300mm LONG x 3000mm (VIDE x 11)15mm HIGH, 2900kg) (8) XXXXXX XXX XXX C SHEPPE CLES Propositions had $\overline{\mathbb{A}}$ XXX (B) (c) 0 I INDIAN GIR THINGS (E) Ē \boxtimes **G** 4 statement of the factoring processing 9 - DIRTY EXTRACT FAN 2 (1500mm LONG -- X LZCOmm WIDE X 700mm HIGH, (65%) Stage E Brunswick Park (10)--(10) Elevate Partnerships Ltd Block plan - Root plan (11) -(11) (H)12292_15_02 (ĸ) Roof plan F the Construent, the filest, and streeter Street, Landon and at T and Construent 1920 F and descriptions are gar-sense provided.

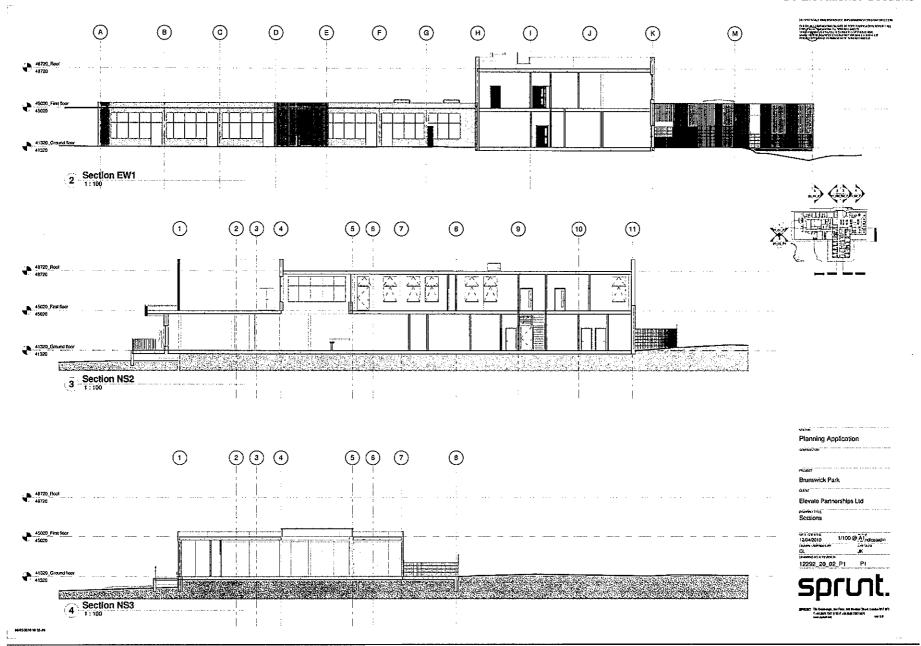






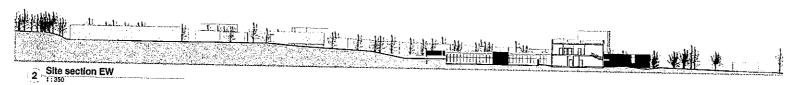
B DESIGN

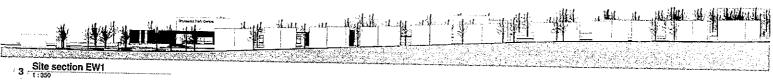


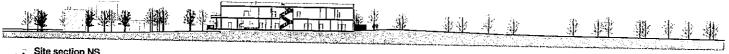


B6 Elevations / Sections

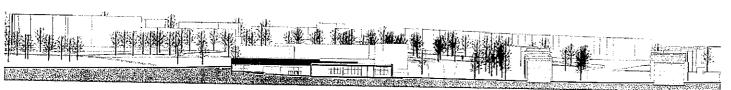








4 Site section NS

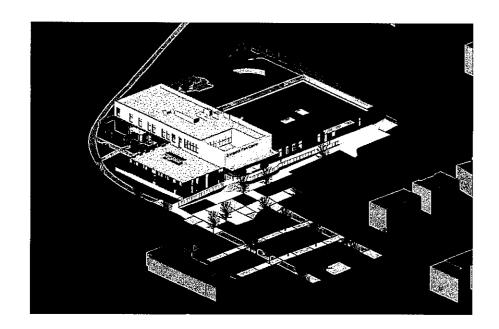


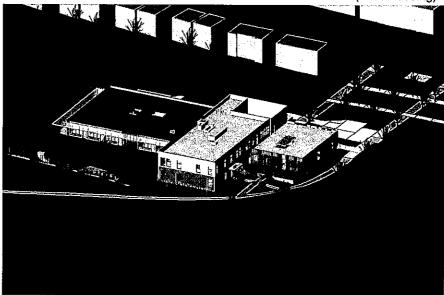
Site section NS1

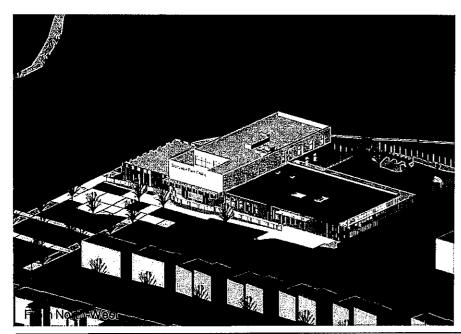
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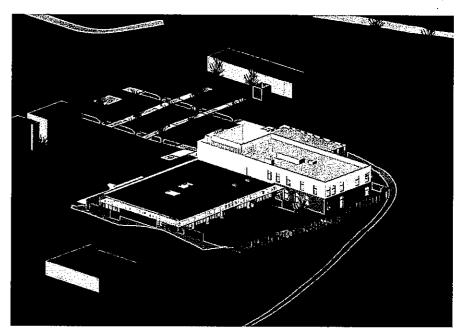


B7 Scale (draft massing)







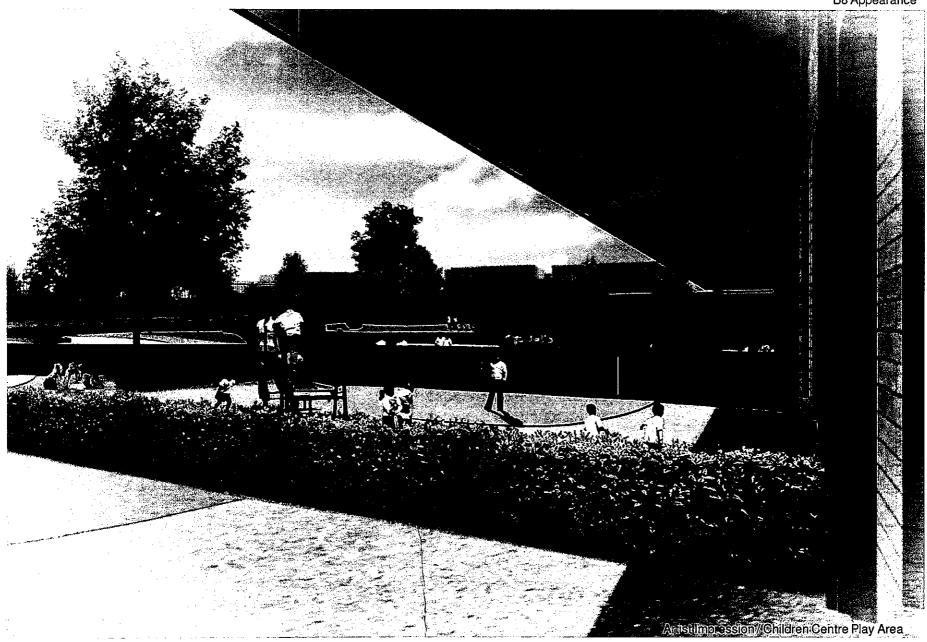


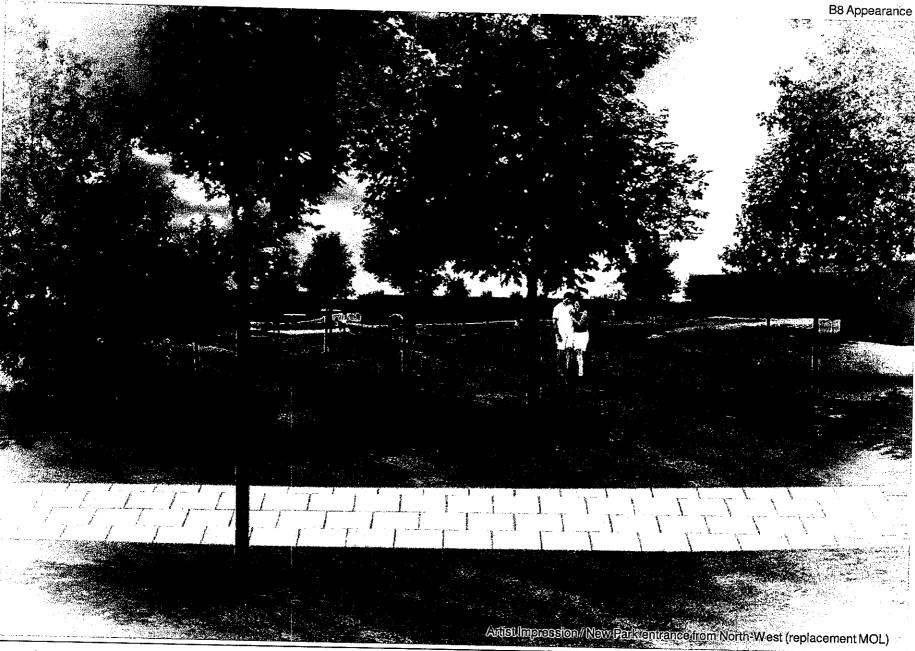
Brunswick Park Centre B DESIGN B8 Appearance



Artist Impression / Site Approach from Osidge Lane

B8 Appearance

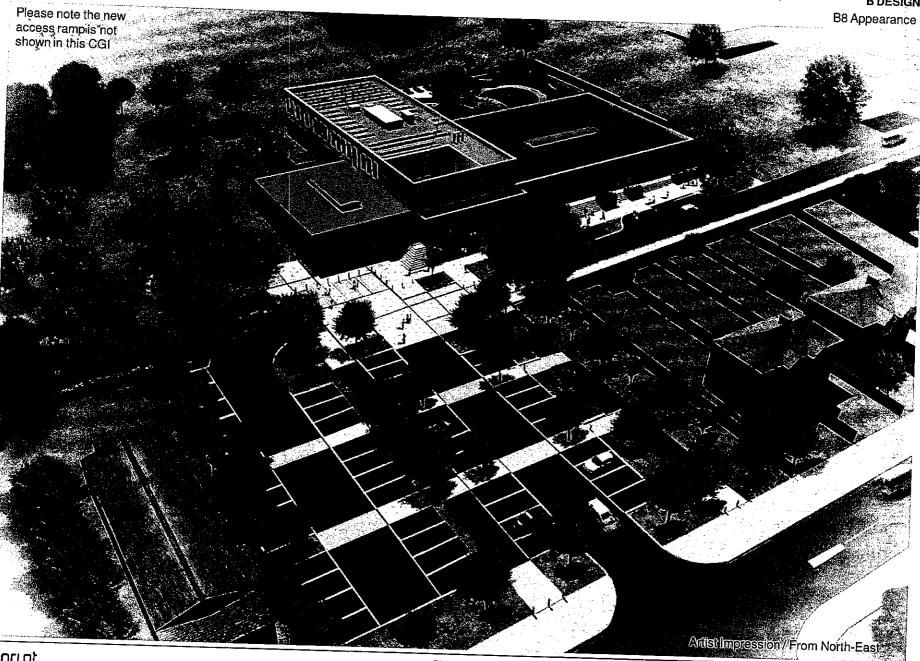


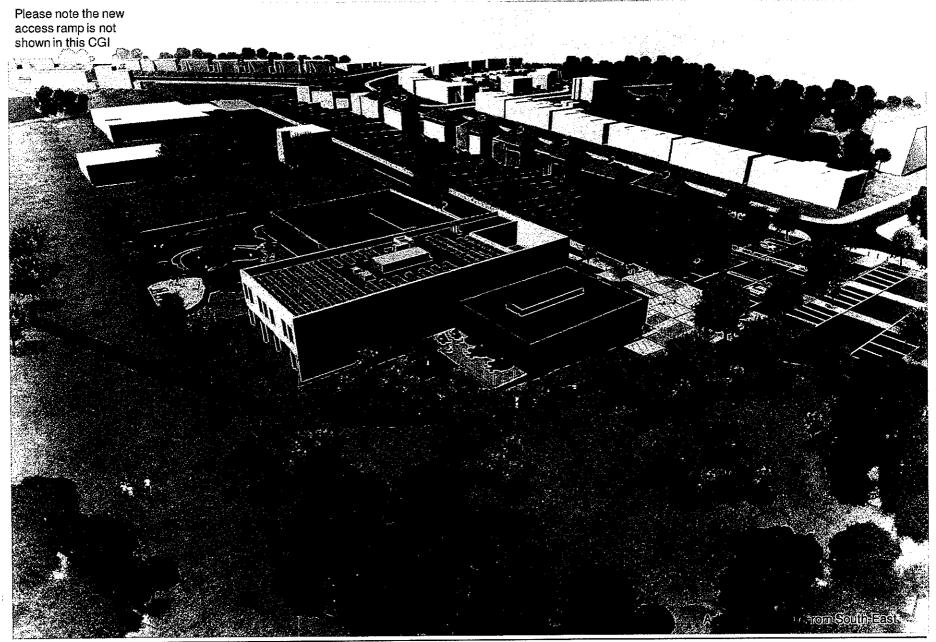


B8 Appearance

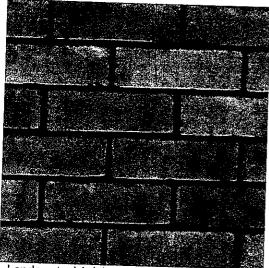


B DESIGN





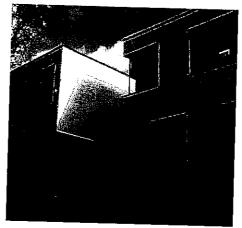
B9 Typical Materials



London stock brick smooth (stretcher bond)



Timber cladding, Cumaru or red louro



White render



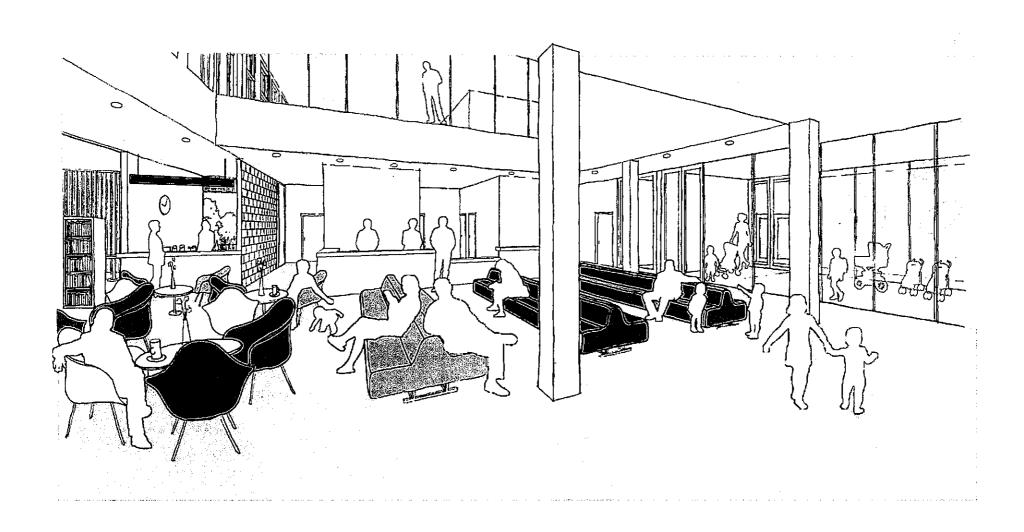






Project reference using the Cumaru timber

B10 Interior view



B11 Landscape

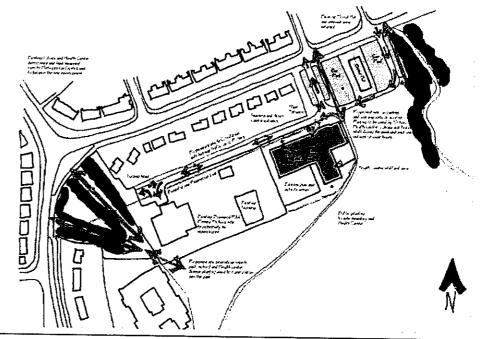
The initial landscape concept plan looked at the developing and enhancing the green links and linear park route identified in the analysis. This took into account the key views into and out of the site and the main pedestrian and vehicle access routes and led to more space specific concepts being developed.

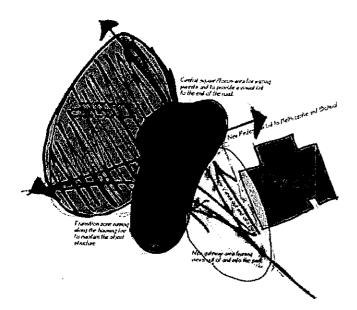
Key issues identified during analysis of the site included:

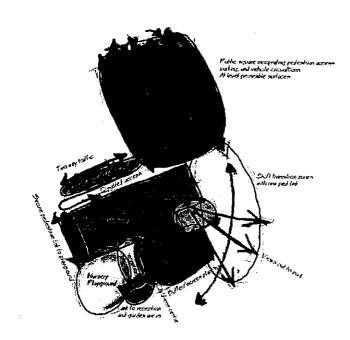
- · Poor access and links to the wider area:
- · Limited facilities within the park;
- · Low biodiversity;
- · The need to maintain or increase the total area designated as MOL.

The landscape adjacent to the proposed development site is essentially dictated by the arrangement and function of the proposed building. Provision will need to be made for staff and visitor parking, pedestrian access, service vehicles and deliveries, secure cycle parking and outdoor play and recreation facilities. The building should sit within the context of the park and link with the space through extended views and use of materials. The landscaping should also give the building a presence within the community particularly when viewed from Osidge Lane.

The proposed land swap area breaks down into three distinct zones of transition with an open area to the front an intermediate space in the centre defined by the housing and the gateway/transition zone behind into the park. New planting and paths will frame views into the space and provide the park with a new presence in the community.







B11 Landscape

Design Strategy

The overall phased masterplan for the site aims to create a vibrant active hub that engages the community and provides access to health care, education, physical activity and open air recreation.

The proposed landscape scheme has three main objectives:

- Creation of a new MOL area and entrance into the park with high quality landscaping used to enhance the overall structure and recreation opportunities of the park;
- 2. Ensure the building sits within the overall context of the space and surrounding landscape;
- Provide a stimulating and functional nursery playground space which maximises the opportunities for play, social interaction, learning and development.

Phase 1

This sets up the core structure for the entry to the park and will be the basis for future development.

Proposed works include the following:

- Enhancement of the existing pedestrian and vehicle entrance from Osidge Lane with new, dedicated pedestrian and cycle routes (both into the park and to the new building) framed by avenue planting and boundary hedges.
- New secure cycle parking;
- New staff and visitor parking, incorporating a system to control traffic flow and minimise congestion during peak periods;
- New pedestrian and cycle route through the park leading to Nurserymans Rd providing an alternative route form Osidge Lane;
- New terrace seating and cafe area for use by building users, park visitors and staff, with the aim of increasing footfall and usage in the park;
- New terraced nursery playground, linking the building to the park and providing opportunities for natural interactive play;
- Source control SUDS system utilising green roofs, permeable paving to parking and footpath areas and swales to cope with storm water runoff, reduce flood risk and possible pollution pathways to Pymmes Brook;
- Formation of a new access to the park on the site of the current doctors surgery and library, designed to increase accessibility from the estates to the north west;
- Re-landscaping of the existing doctors surgery and library site, linking the park with Osidge Lane, Brunswick Park Rd and Church Hill Road to provide a new informal recreational resource, replace the MOL lost to the development of the new building and enhance the physical presence of the primary school within the community;
- Having an "Edible Landscape" philosophy towards planting of the land swap area, using species that provide nuts, fruits or edible leaves which can be easily foraged whilst providing seasonal colour and improving biodiversity;

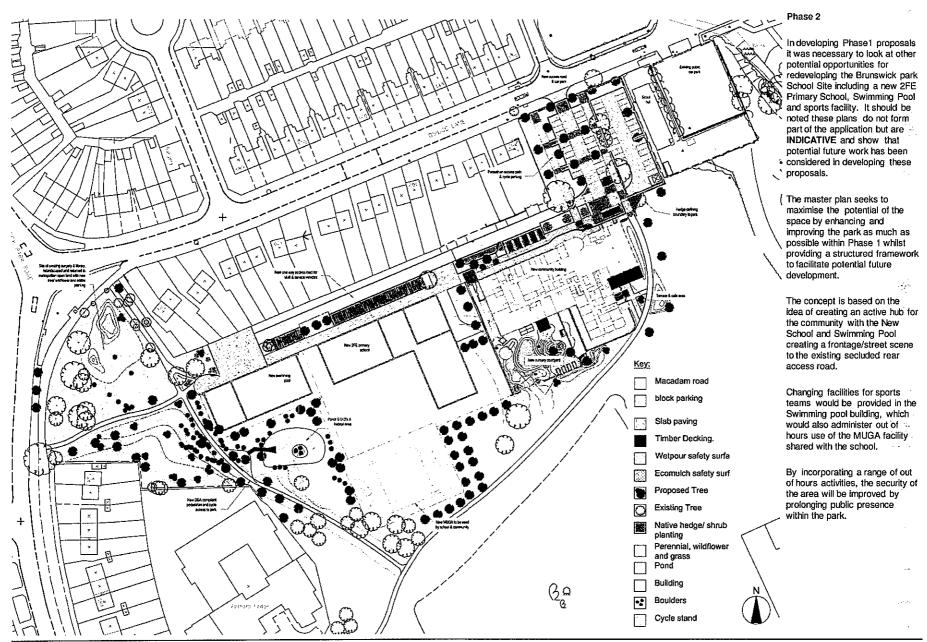
- · New habitat links and wild life corridors to the existing SINC and Nature reserve sites;
- Improved pedestrian links to other local green spaces, reinforcing the concept of the linear park;
- Significant enhancement of local biodiversity by creating new habitats and feeding areas,
 e.g. a green roof, wild flower meadow, native hedge and woodland edge planting;
- New pedestrian link off Brunswick Park Road to the existing school and the new community building:
- Creation of informal features to provide opportunities for play, social interaction and connecting with nature.
- Utilisation of the new car park to provide a gateway entrance to the MOL and new building with tree planting and materials use to create an open square with framed views to the building and open space behind.

B DESIGN B11 Landscape (§ + [] Key: , Macadam road block parking Slab paving Timber Decking. Wetpour safety surface Ecomulch safety surface Proposed Tree Existing Tree Native hedge/ shrub planting + Perennial, wildflower and grass Pond Building •• Boulders Cycle stand

B DESIGN

INDICATIVE

B11 Landscape



Brunswick Park Centre B DESIGN B11 Landscape

Context images..

