Existing Wards

Existing Emergency Department Building

Existing Wards

Proposed Link Infill

Existing Emergency Department Extension

Existing Ambulance Canopy Retained

2x Existing Emergency Vehicles Retained

Blue Light Access

4x Existing Ambulance Patient Dropoff Bays Retained

Existing Women & Childrens Building

Existing Imaging Department

DP

DP

DP

5x Proposed Ambulance Parking Bays

2 Way Public Entrance

4x Proposed Overflow Ambulance Parking Bays / Patient Dropoff

5x Public Disabled Parking Bays

DP

DP

Proposed Same Day Emergency Care Building

Proposed Link Bridge

Vehicle Barrier to maintain Blue light one-way system

Existing Storage

Blue Light Exit / Proposed Pedestrian Crossing Point

DP

Existing OPD

Proposed Pedestrian Crossing Point

DP

MRI Truck Scanner

Railing Protection to Front of Plant Doors

Existing Energy Centre

Existing Sub-Station

Proposed Pedestrian Crossing Point

ESSs

Existing Car Park

Existing Temporary Unit

Notes

Key

SCALE 1 : 200

0 4 8 12

Indicates Red Line Boundary

Existing Soft or Hard Landscape Retained
To be Retained and made good where required.

HARD LANDSCAPE

Proposed Hard Landscape Paving
To Engineer's details and specification.

Proposed Hard Landscape Road
To Engineer's details and specification.

External Steps

Door Protection Unit
Type & Finish To Be Confirmed

PROPOSED BOLLARD
Type & Finish To Be Confirmed

Generally levels against the buildings are 150mm below floor level except at door thresholds . Refer to Architects drawings for DPC details.

Levels are to be DDA compliant, The maximum gradient for DDA compliance is 1:20.1.

Refer to and to be read in conjunction with all other consultants drawings including engineers drainage drawings and highways construction drawings.

Soft Landscape

Proposed Soft Landscape
Type & Planting Requirements to be developed

Existing Tree Retained
Subject to Tree Survey information.

Design Access Key

Existing Emergency Department Blue Light Access

Existing Emergency Department Main Entrance

Existing OPD Main Entrance

Proposed Same Day Emergency Care Main Entrance

Rev	Description	Date	Dr by	App by
P1	Issued For Planning	22/01/2021	KM	RB

original by	date created	approved by
K E Maddison	22.01.2021	RB

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client name: NHS | Countess of Chester

project: Emergency Department

drawing: Site Plan

computer file	plot date
C:\Revit Projects\CCSDEC-AHR-ZZ-ZZ-M3-A-0001_SITE_MODEL_kyle.maddison.rvt	22.01.2021

project number	scale	
2012.000.000	1 : 200	@A1

drawing number	rev	issue status
CCSDEC-AHR-ZZ-XX-DR-L- 9001	P1	S2

This drawing is to be read in conjunction with all related drawings. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepancy.
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