

Proposed direction of vehicular movement within application boundary Proposed direction of vehicular movement within New Humanities development Proposed vehicular reserve manoeuvre

Proposed shared surface (pedestrians, cyclists and light vehicle traffic)

Proposed pedestrian and dismounted cyclist movement

Proposed pedestrian routes to building

Proposed pedestrian escape routes from fire exit doors

Proposed route to/from bin store

Proposed route to/from sub-stations

Proposed development entrance/exit points

Proposed development fire exit points

Proposed external security gates

Proposed removable bollards

Proposed cycle parking (Sheffield cycle hoops)

Proposed cycle parking (Covered two-tier cycle racks above Sheffield cycle hoop at grade)

Proposed accessible parking bays with electric vehicle charge points

Proposed indicative refuse vehicle temporary parking/loading area

Proposed indicative sub-station maintenance vehicle temporary parking/ loading area

CYCLE PARKING FACILITIES:

Staff cycle parking: 143 parking spaces (83 Sheffield hoops) (60 overhead racks)

Student cycle parking: 81 parking spaces (81 Sheffield hoops)

TOTAL:

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ACCESSIBLE PARKING FACILITIES:

Staff/visitor parking: 02 parking spaces

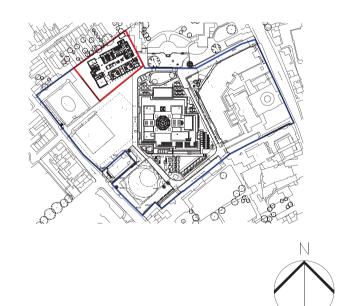
TOTAL:

02 parking spaces

224 cycle spaces



KEY PLAN



DRAWING ISSUE HISTORY: P3 04.04.2024 Issued for Planning P2 31.01.2024 Stage 3 draft for comment First issue: Planning draft for comment P1 24.01.2024 REV DATE DESCRIPTION PROJECT NAME: Oxford Institute of Digital Health (OIDH) PROJECT NUMBER: STAGE: LP2348 PLANNING CHECKED: RS APPROVED: RS AUTHOR: DW SCALE: 1:200 @ A1 ISSUE DATE: 24 Jan 2024 DRAWING NAME: PROPOSED ACCESS ARRANGEMENT

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