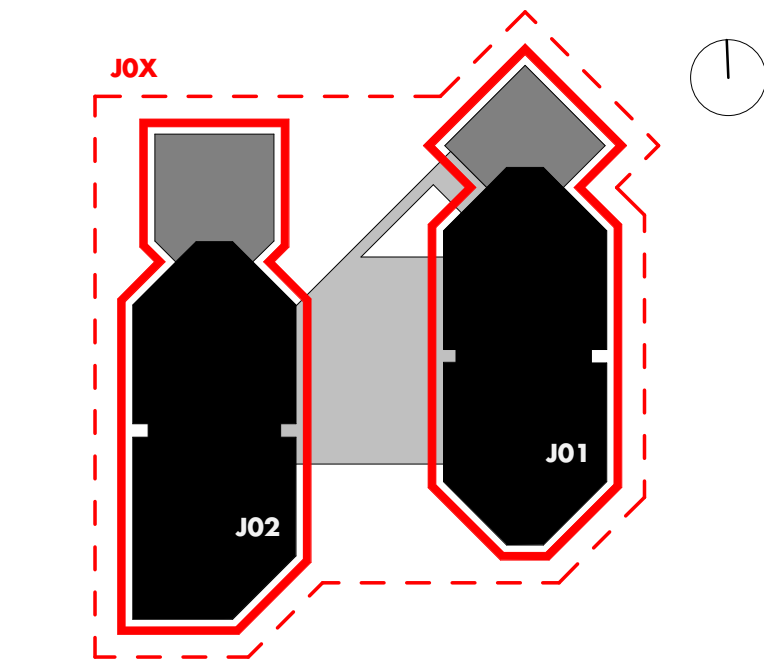




01 - JOX north elevation 1 : 200
back reference 039096



- key**
- facades**
- F01 light grey brick with white mortar
 - F02 light grey brick with natural mortar
 - F03 red brick with red mortar
 - F04 red brick arch header detail with red mortar
 - F05 light grey 45 degree angled feature brickwork with mortar to match lower
 - F06 red polished, pigmented precast concrete panels with red aggregate mix
 - F07 red polished, pigmented precast concrete panels with red aggregate mix
 - F08 red painted as stuck concrete arch structure with horizontal formwork detail
 - F09 dark grey precast concrete window sills, head & vertical surround
 - F10 dark grey anodised aluminium rainscreen panel
 - F11 light grey anodised aluminium concertina louvre screen
 - F12 black painted industrial steel canopy & soffit
 - F13 black painted industrial steel truss canopy & fascia w/ circular void
 - F14 red anodised metal cladding to all core breaks & arched core enclosure
- metalwork**
- M01 red bespoke metalwork balcony with vertical steel posts & strong mesh infill
 - M02 red bespoke metalwork balcony with steel truss balustrade & strong mesh infill
 - M03 red steel portal frames set within shopfront piers
 - M04 red feature spiral stair & steel enclosure
 - M05 red feature cantilevered rooflight steel enclosure
 - M06 black metal railing balustrade with PPE guardrails & maintenance access gate
 - M07 50% perforated flat grey anodised metal ventilation panel in front of glazing (refer to G07)
 - M08 50% perforated concertina red anodised metal ventilation panel in front of glazing (refer to G08)
- glazing & doors**
- G01 black anodised-effect PPC shopfront curtain walling & glazed doors
 - G02 black anodised-effect PPC framed glazed curved sliding entrance doors w/ black fascia
 - G03 louvre band with decorative anodised metal perforated panel in front
 - G04 grey anodised-effect PPC shopfront curtain walling
 - G05 grey anodised-effect PPC fixed slimline frame glazing
 - G06 red anodised-effect PPC fixed slimline frame glazing
 - G07 grey anodised-effect PPC operable glazing
 - G08 red anodised-effect PPC operable glazing
 - G09 glazed balustrade (frameless) between steel posts - glass spec in line with building regulations
 - G10 grey anodised-effect PPC louvre metal doors
 - G11 grey anodised-effect PPC solid metal doors
 - G12 grey anodised-effect PPC metal spandrel panels above solid metal doors
 - G13 red anodised-effect PPC glazed double doors onto balconies

- notes**
- consultant references**
- for structure refer to civic engineers drawings + specification
 - for MEPH refer to arcadis drawings + specifications
 - for fire performance refer to jensen hughes strategy report
 - for acoustic refer to wsp drawings + specification
 - for landscape refer to studio egret west drawings + specification

- drawing references**
- SKM GA's
 - plans 039100s
 - elevations 039200s
 - sections 039300s
 - SKM enlarged GA's
 - plans 201100s

P02	planning updates	18.07.25	RG	HM
P01	planning submission	19.12.24	RG	HM
P01.01	DAS draft issue	29.11.24	RG	HM
rev	• description		issued	• drawn • checked

status	planning
shedkm	+44 (0)151 709 8211 +44 (0)207 553 8881 +44 (0)161 241 9928
project	Mayfield Park
shedkm project reference	2325
client	Landsec
dwg no.	0200_MAY-SKM-JOX-ZZZZ-DR-A-039200_P02
scale	1 : 200@a1
drawing title	JOX north elevation

do not scale from this drawing • drawing to be printed in colour • all dimensions are to be checked on site prior to work commencing • any discrepancy found between information given on this drawing and that given elsewhere or recorded on site shall be notified immediately to the project architect in writing

0 20 m