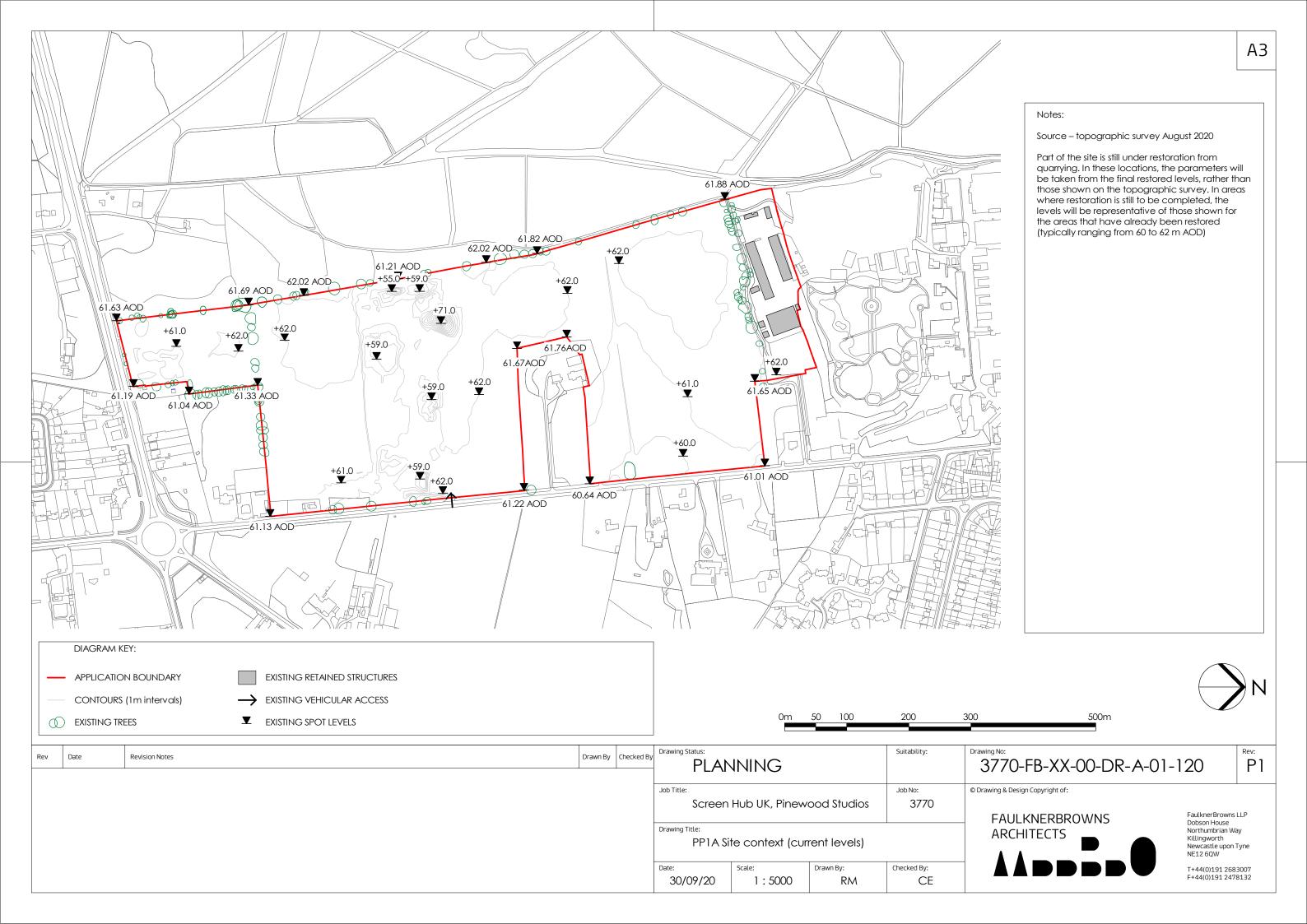
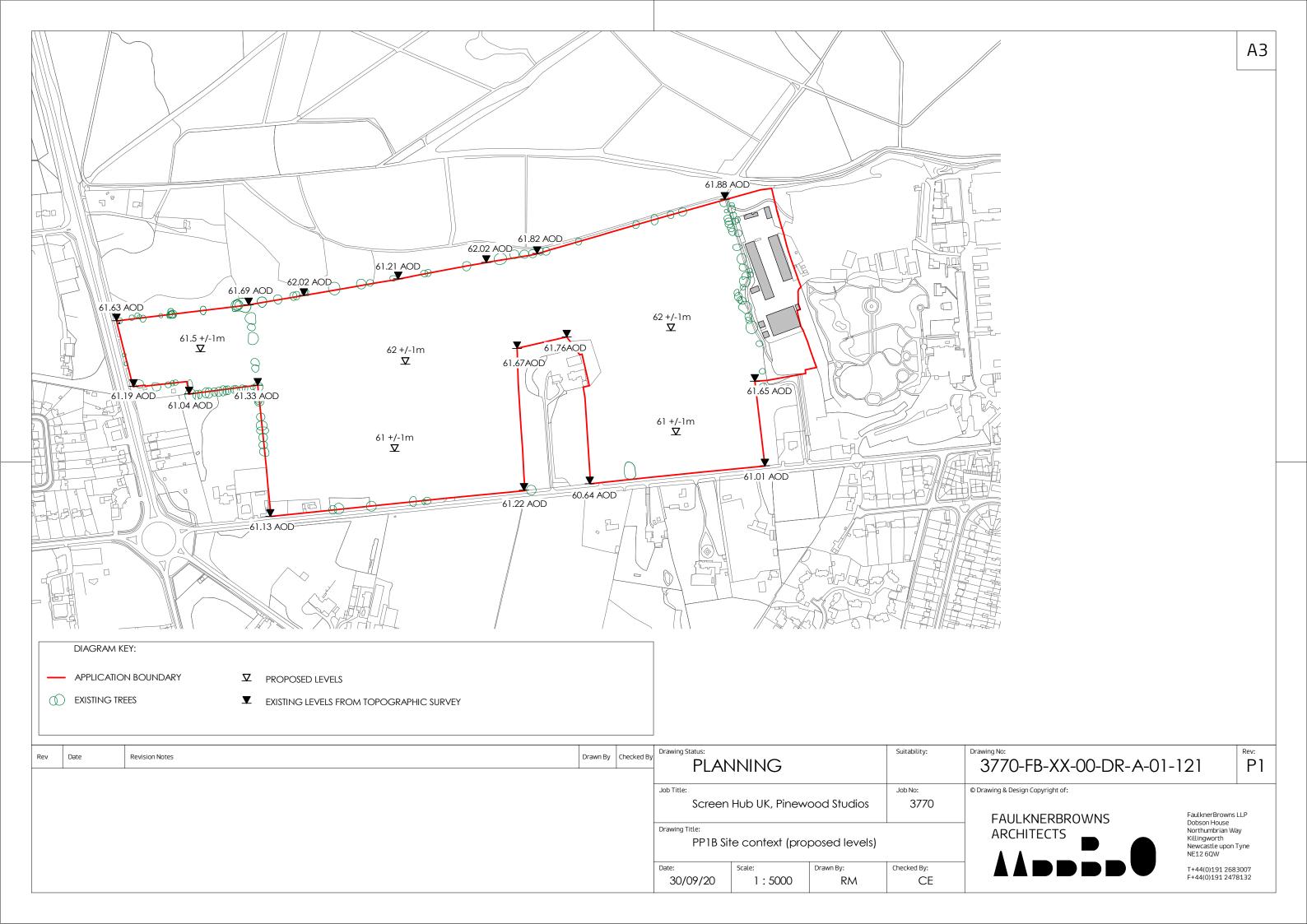
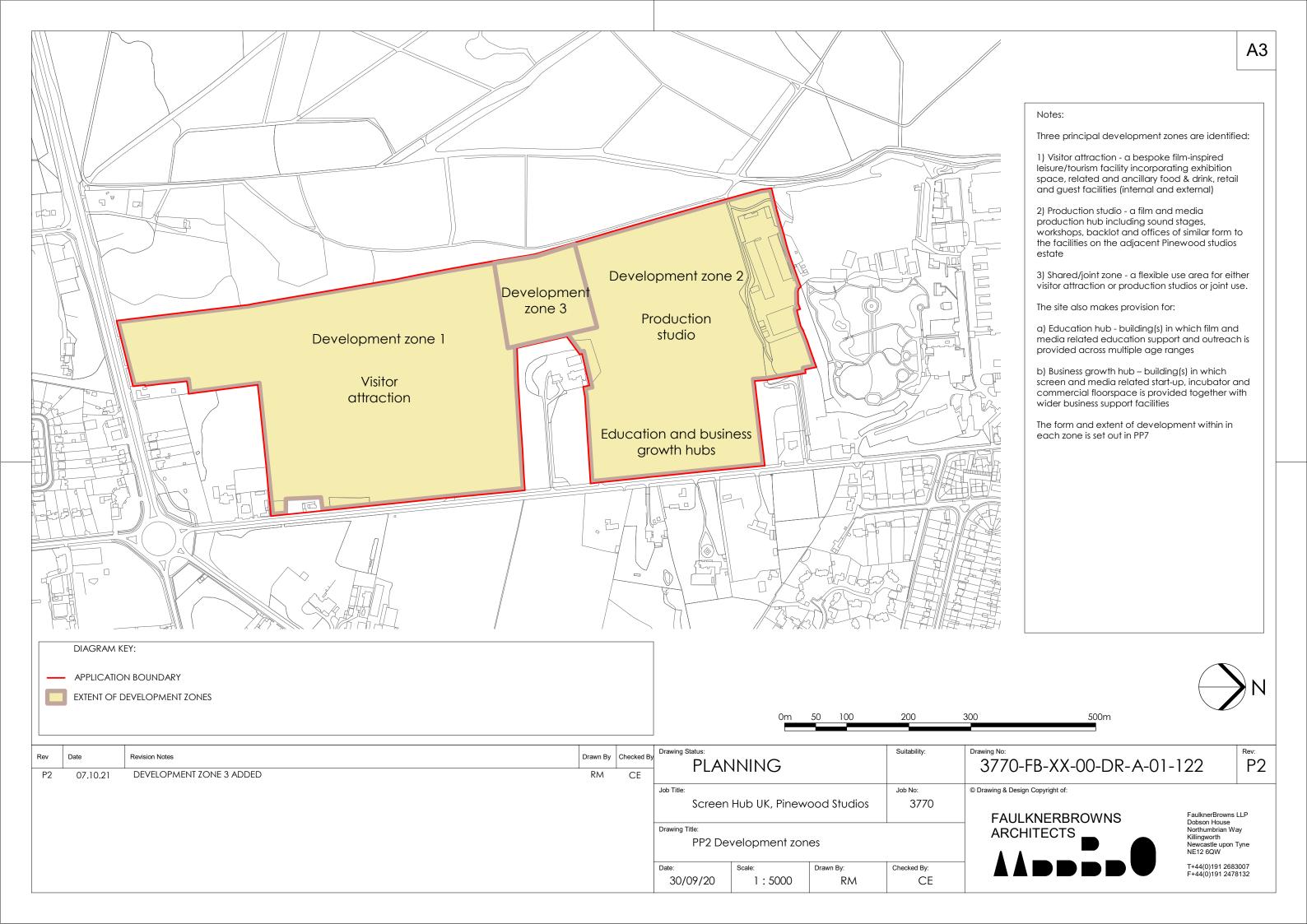
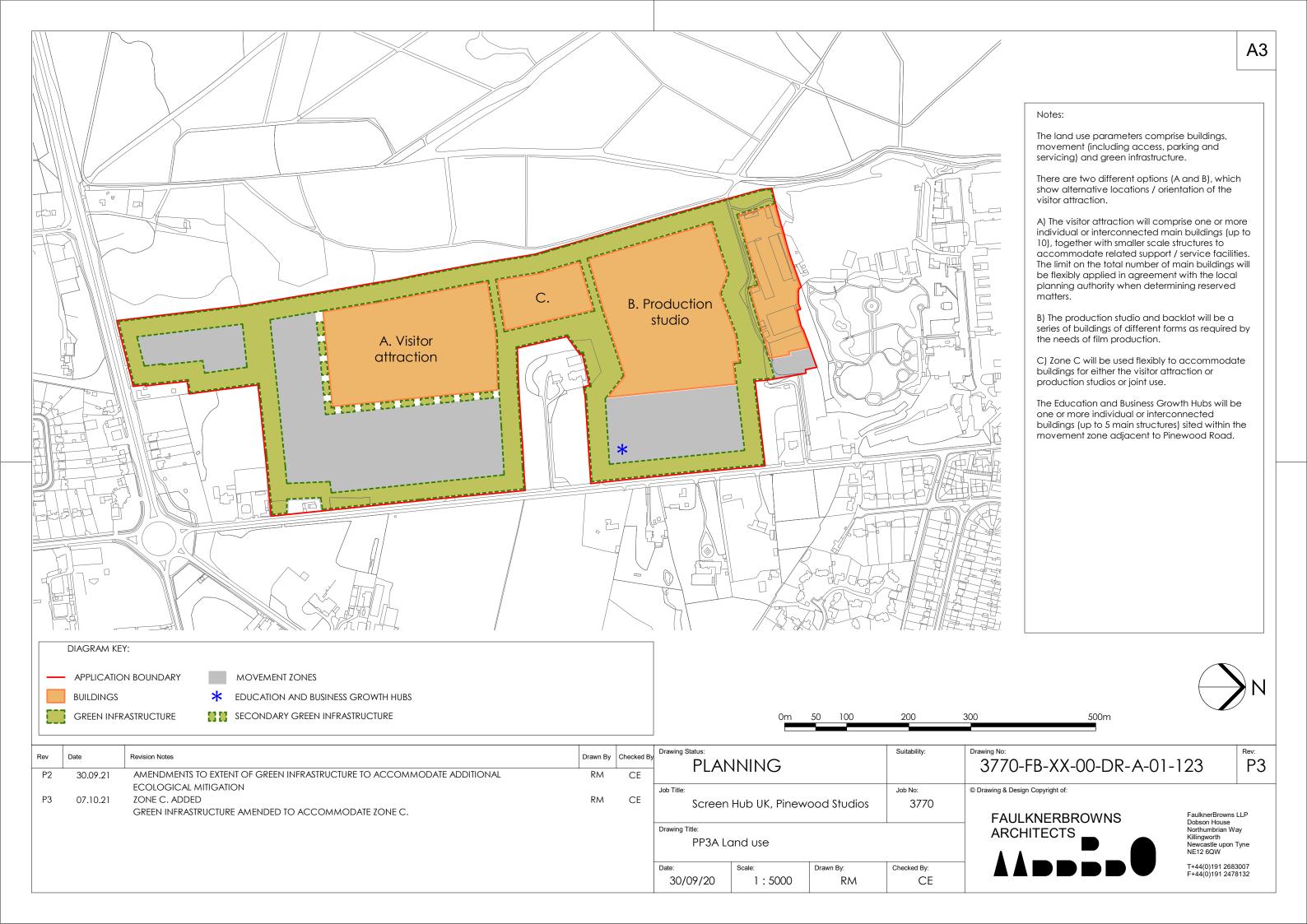
APPENDIX B: Parameter Plans

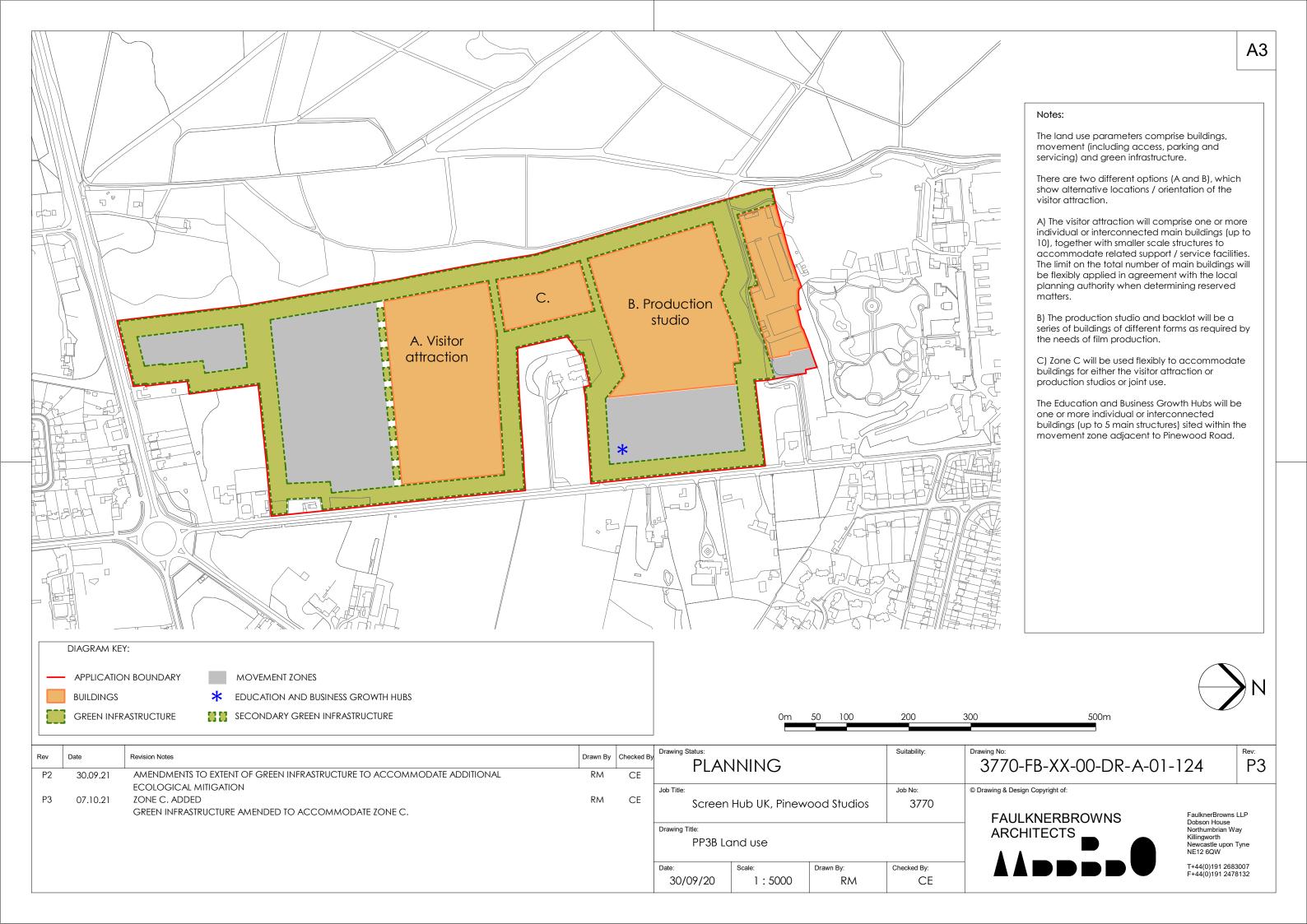
- PP1A and B Site Context Plan 3770-FB-XX-00-DR-A-01-120 Rev P1 and 3770-FB-XX-00-DR-A-01-121
- PP2 Development Zones 3770-FB-XX-00-DR-A-01-122 Rev P2
- PP3A and B Land Use 3770-FB-XX-00-DR-A-01-123 Rev P3 and 3770-FB-XX-00-DR-A-01-124 Rev P3
- PP4 Green Infrastructure 3770-FB-XX-00-DR-A-01-125 Rev P3
- PP5 Access and Movement 3770-FB-XX-00-DR-A-01-126 Rev P1
- PP6A and B Building Heights 3770-FB-XX-00-DR-A-01-127 Rev P2 and 3770-FB-XX-00-DR-A-01-128
- PP7 Development Numbers and Yield 3770-FB-XX-00-SC-A-01-000 Rev P3



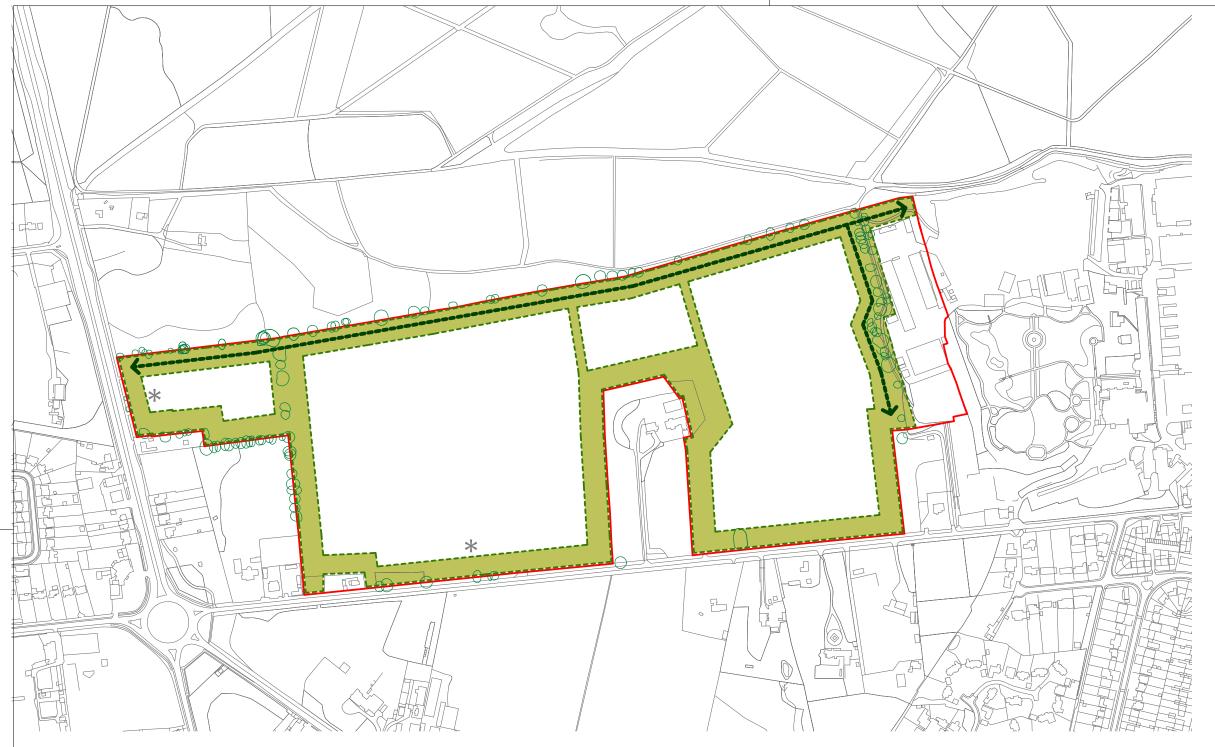












Notes:

The development will support the delivery of a 10% minimum biodiversity net gain through green infrastructure provision. This will include a comprehensive landscape and ecological enhancement scheme for the application site

The total area of green infrastructure within the application site will be no less than 9.8 ha.

The green infrastructure will include boundary treatments and stand offs; protection of existing key landscape features / assets; provision of new / enhanced landscape and ecology; a strengthened landscape frontage to Pinewood Road

The boundary provision will be generally 25m to 30m in depth (other than areas adjacent to points of access) subject to detailed design and approval under reserved matters, with a substantive landscaped edge to Black Park (30m in depth) and appropriate landscaping provision where building zones are close to adjacent residential properties (typically a 15m depth of woodland planting)

Access points will be provided to the site through the green boundary areas, including existing internal landscaping belts / areas. These access points will be located to minimise loss of existing vegetation.

Provision will be made for bat mitigation to recognise the presence of a Bechstein Bat colony within Black Park. This will be set out in a specific bat mitigation strategy and will include dark zone areas along the edge of Black Park and along the existing route of the Peace Path and reinforced planting (to support existing transect routes)

DIAGRAM KEY:

APPLICATION BOUNDARY

GREEN INFRASTRUCTURE

(EX

EXISTING RETAINED TREES

GO DARK ZONE

* ENTRANCE FEATURE

0m 50 100 200 300 500m

	k I
	IN

P3

Rev	Date	Revision Notes	Drawn By	Checked By	
P2	30.09.21	AMENDMENTS TO EXTEND EXTENT OF GREEN INFRASTRUCTURE TO ACCOMMODATE ADDITIONAL	RM	CE	
		ECOLOGICAL MITIGATION			J
P3	07.10.21	GREEN INFRASTRUCTURE AMENDED TO ACCOMMODATE ZONE C.	RM	CE	
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Mitigation							
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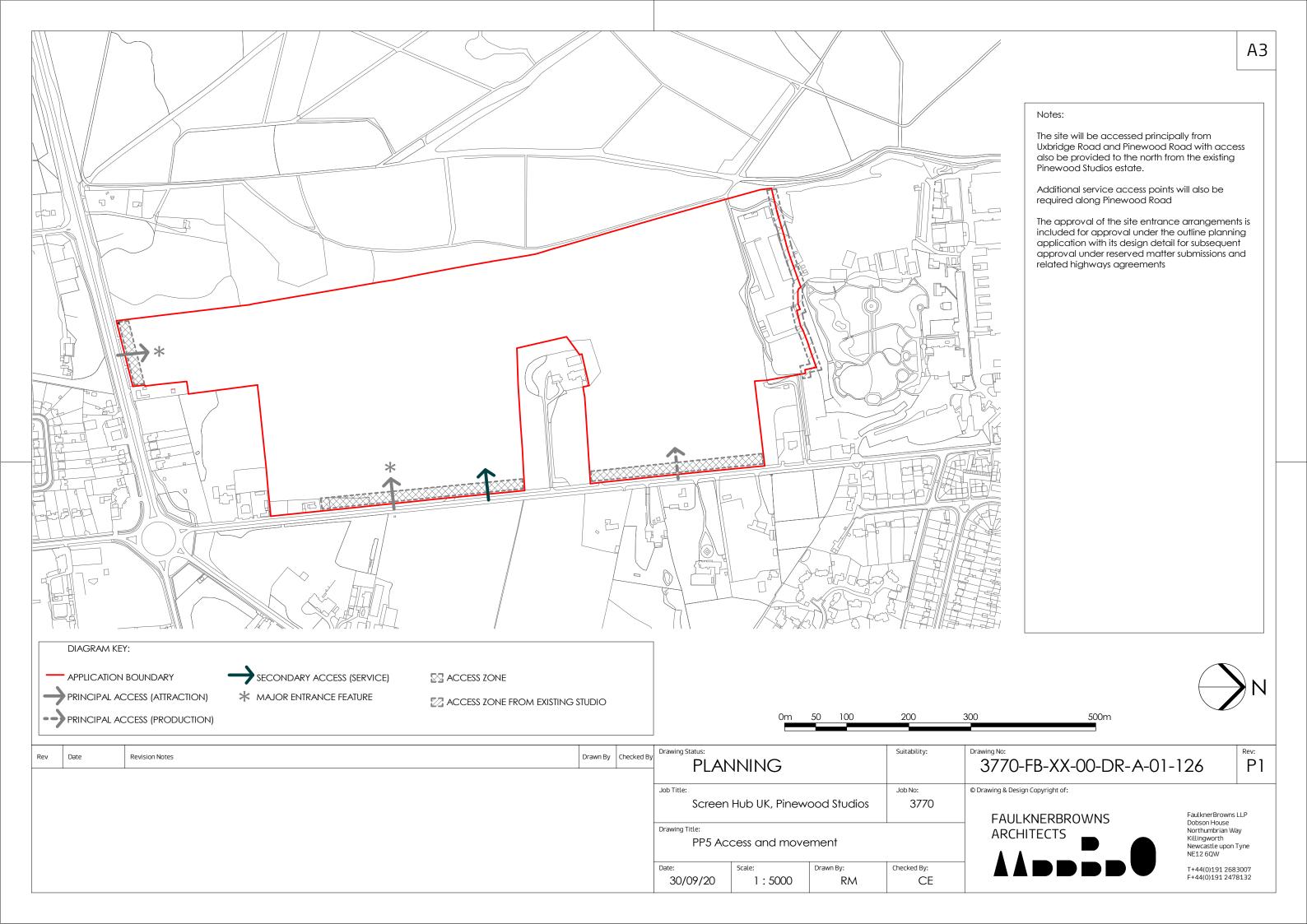
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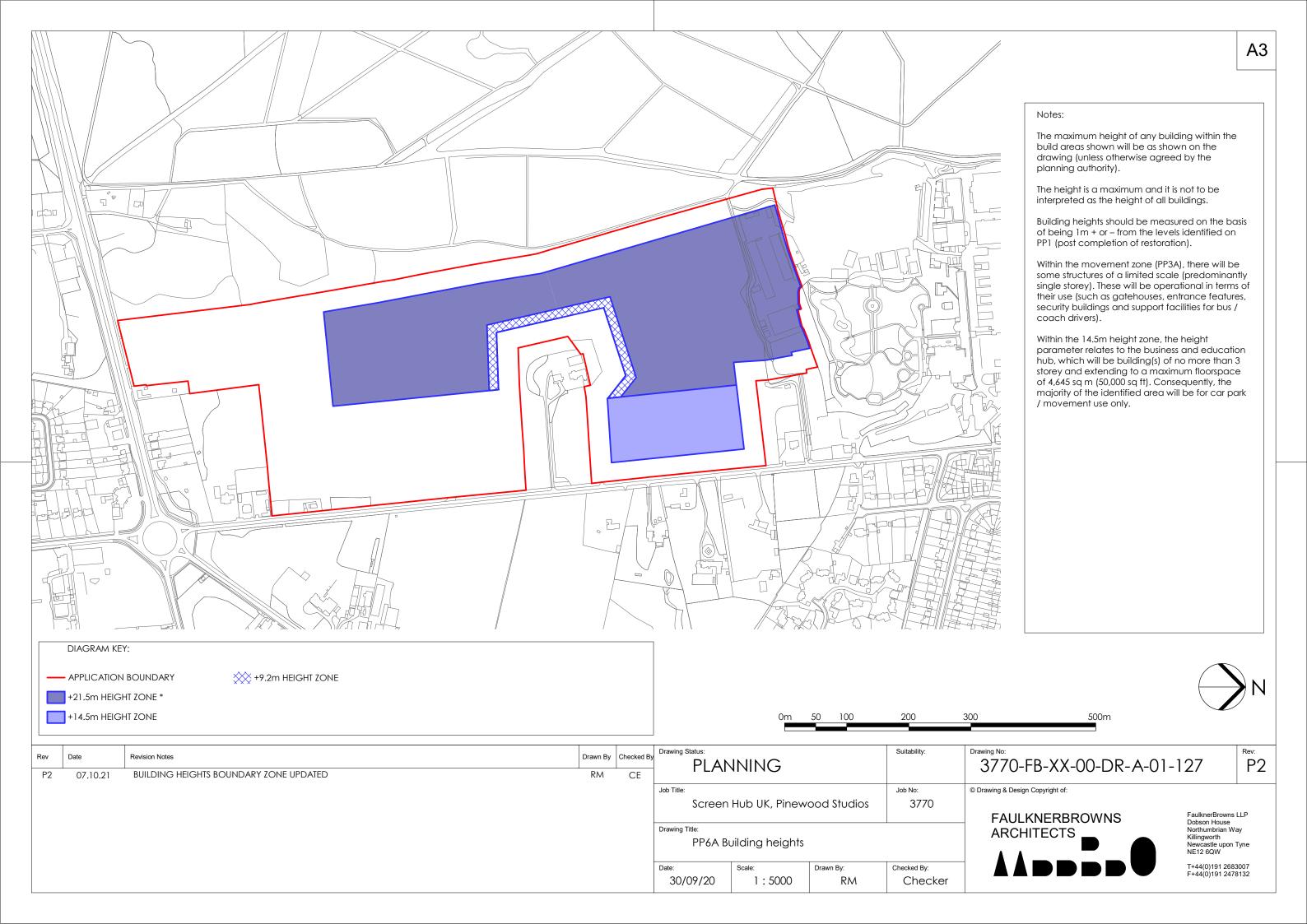
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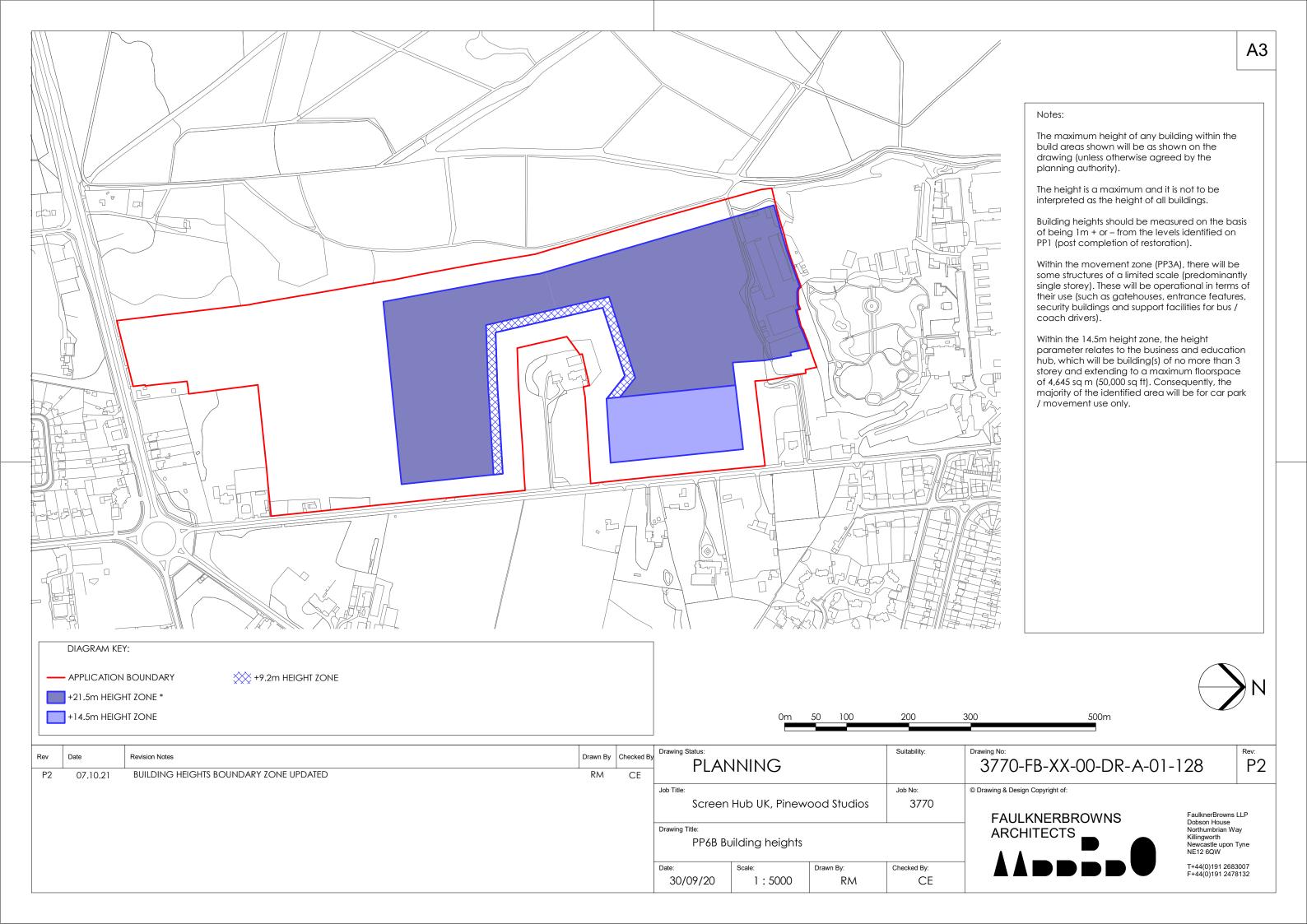


FaulknerBrowns LLP Dobson House Northumbrian Way Killingworth Newcastle upon Tyne NE12 6QW

T+44(0)191 2683007 F+44(0)191 2478132







Element	Area (Ha)	Area (acres)	Floorspace (Sqm)	Floorspace (sq ft)	Parking	Notes
Site (full)	32.6	80.5	69,677 m2	750,000 sq ft	Cars - 2,341 Coach/ Bus - 25 Cycle - 269	
Visitor Attraction			32,516 m2	350,000 sq ft	Cars - 1,400 Coach/ Bus - 25 Cycle - 70	5,000 non - peak 6,500 mid - peak 8,500 peak
Production Studio			32,516 m2	350,000 sq ft	Cars - 715 Cycle - 150	The production studio building area will include a backlot of circa 2 Ha* Some parking will be available within the production studio building (approximately 100 spaces) with the remainder (circa 615) being in a dedicated car park
Education and Business Hubs			4,645 m2	50,000 sq ft	Cars - 226 Cycle - 49	
Green Infrastructure	10.7	26.5				Black Park Buffer - up to 30m wide Amenity Buffer - up to 25m wide Net Biodiversity Gain - at least 10%

Notes:

1. All areas are maxima and exclude any existing buildings.

 * The floorspace figure for production (350,000 sq ft) will be in addition to any provision of space for backlot

Rev	Date	Revision Notes	Drawn By	Checked	Drawing Status: PΙ Δ Ν	NNING		Suitability:	Drawing No: 3770-FB-XX-00-SC-A-01-	.000 P3
P2	30.09.21	AMENDMENTS TO EXTENT OF GREEN INFRASTRUCTURE TO ACCOMMODATE ADDITIONAL	RM	CE	I LAI	MAING			3770-1 D-XX-00-3C-X-01-	13
		ECOLOGICAL MITIGATION			Job Title:			Job No:	© Drawing & Design Copyright of:	
P3	07.10.21	GREEN INFRASTRUCTURE AMENDED TO ACCOMMODATE ZONE C.	RM	CE	Screer	Hub UK, Pinew	ood Studios	3770		
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					Drawing Title: PP7 D6	evelopment nur	mbers and yiel	d	ARCHITECTS	Northumbrian Way Killingworth Newcastle upon Tyne NE12 6QW
					Date: 30/09/20	Scale: 1:2000	Drawn By:	Checked By:		T+44(0)191 2683007 F+44(0)191 2478132