

Area Schedule:

Office Space Warehouse Space Undercroft Mezzainine Mezzainine

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Plot site area	(acres)	tbc	
	GIA (ft ²)	GIA (m ²)	GEA (f
Warehouse footprint	131,400	12,207	141,88
Ground Floor Cores & Offices	3,820	355	3,971
First Floor Offices **	7,500	697	7,875
Second Floor Offices **	7,500	697	7,875
Ground Floor Undercroft*	3,700	343	included abo
Mezzanine over docks	8,500	790	8,925
Total	162,420	15,089	170,53
* note no allowance for party wall between offices and warehou	use at ground level		

note 200mm allowance for party wall between offices and warehouse at upper levels Haunch Height Docks Calculated on 1per 7,000sqft based on Warehouse Area. Standard Docks Euro Docks Container Docks

Unit 002:			
Plot site area	(acres)	tbc	
	GIA (ft ²)	GIA (m ²)	GEA (1
Warehouse footprint	82,580	7,672	91,316
Ground Floor Cores	1000	93	1,334
First Floor Offices **	E 0/E	EAE	4 140

First Floor Offices ** 5,865 6,160 Second Floor Offices ** Ground Floor Undercroft 4,660 included above Mezzanine over docks 9,500 882 9,975 109,470 10,170 114,945

12.5m Docks Calculated on 1per 7,000sqft based on Warehouse Area. Standard Docks Container Docks Euro Docks Direct Level Access Doors (4.5mx5m)

note no allowance for party wall between offices and warehouse at ground level note 200mm allowance for party wall between offices and warehouse at upper levels

Unit 003: Plot site area

GIA (ft²) GIA (m²) GEA (ft²) Warehouse footprint Ground Floor Cores First Floor Offices ** Ground Floor Undercroft 1,385 129 3,670 341 4,040 Mezzanine over docks 31,695 2,945 33,765 note 200mm allowance for party wall between offices and warehouse at upper levels Standard Docks Euro Docks Direct Level Access Doors (4.5mx5m)

GIA (ft²) GIA (m²) GEA (ft²) 281,915 26,191 296,305 Total Warehouse & Office 21,670 2,013 22,940 Total Mezzainine 303,585 28,204 319,245 Total Overall (inc Mezz)

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IT HAS BEEN ASSUMED THAT OTHER THAN WHERE SHOWN THE SITE IS ESSENTIALLY FLAT WITH NO EASEMENTS TO ABOVE OR BELOW GROUND

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DIMENSIONS ONLY. THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH ALL

SCHEDULE OF MATERIALS EXTERNAL WORKS

1 - CONCRETE BLOCK PAVING LAID HERRINGBONE - COLOUR -BRINDLE

OTHER RELEVANT DRAWINGS AND SPECIFICATIONS.

- MACADAM SURFACING TO PATHWAY - COLOUR - BLACK/GREY SELFCOLOUR

- MACADAM SURFACING (CAR PARKING & ROADWAY)
THERMOPLASTIC PAINT LINING ETC.
- COLOUR - BLACK/GREY SELFCOLOUR WITH LINING TO CONVENTION

-CONCRETE PERMEABLE BLOCK PAVING
-LAID IN HERRINGBONE PATTERN - COLOUR - GREY 5 - CONCRETE SURFACING

- COLOUR - LIGHT GREY SELF COLOURING

6 - STRUCTURED LANDSCAPING 7 -SR1 WELDMESH HIGH SECURITY FENCING 2.4M HIGH

8 - GRASSCRETE

- ELECTRIC VEHICLE CHARGING SPACE

- CAR SHARING SPACE

- DISABLED CAR PARKING SPACE - TACTILE BLISTER PAVING AT ROAD CROSSINGS

SITE CONSTRAINTS:

 For Crossrail implications please refer to Design and Access Statement. - Indicative location of drain & 8.0m easement

- Flood Easement (8.0m easement)

- Gas Main Easement (5.0m easement)

All constraints are approximately located and are subject to surveys to determine there exact position.

PARKING PROVISION (Size: 2.5mx5.0m): **UNIT 001**

Base Car Parking
Disabled Parking (c.5%)
Total Car Parking (Includes 19 Charging Points)
Cycle Spaces

UNIT 002

Base Car Parking
Disabled Parking (c.5%)
Total Car Parking (Includes 14 Charging Points)
Cycle Spaces

UNIT 003

18 Base Car Parking
2 Disabled Parking (c.5%)
20 Total Car Parking (Includes 4 Charging Points)

24 Cycle Spaces EV Vehicle Charging Point (37No)

SITE MARKINGS & PROTECTION:

Steel Bollard

Pedestrian Crossing

____ Sliding Gate Timber Enclosure to Refuse & Plant

Retaining Wall (RW)

PLANNING APPLICATION BOUNDARY

Site Area 11.97 Acres (4.84 Hectares)

01 Units GEA Area breakdown updated to Warehouse and ground floor office cores & Offices.

A. G. Thames Investments Limited

STOFORD

Proposed Development at

Thames Road

Crayford

Drawing Title:
Overall Site Layout Plan