The Boathouse Design Studio 27 Ferry Road Teddington TW11 9NN
T: 020 8973 0050
E: info@maa-architects.com
W: www.maa-architects.com

Drawing Transmittal Sheet

Project No: **JTH02**
Project Name: **Kings Mews**
Work Stage: **RIBA Stage 1-3**
Drawing Package: **Planning**

CLIENT	Barhos Developments Ltd.	*														
PLANNING CONSULTANT	Indigo	*														
STRUCTURAL & CIVIL ENGINEER	Fluid Structures															
MEP CONSULTANT	MLM															
QUANTITY SURVEYOR																
SUSTAINABILITY CONSULTANT	Blewburton	*														
DAYLIGHT SUNLIGHT CONSULTANT	WSP Group	*														
BUILDING CONTROL																
PRINCIPAL DESIGNER - CDM	James Taylor Group															

Issue Status:
I - Information | A - Approval | M - Milestone Freeze | P - Planning | B - Building Regulations | T = Tender | C - Construction | F - Final Design

Issue Method:
P - Paper | E - Email | D- Disc | W - Web

Issue Number		001	002	003	004	005	006	007	008	009	010	011	012	013	014	015
Issue Date		04.08.2017														
Issue Status		P														
Issue Method		E														
Document No.	**Document Name**	**Scale**	**Size**													
As Existing																
JTH02_P_001	Location Plan	1:1250	A3	P01												
JTH02_P_002	Block Plan	1:500	A3	P01												
JTH02_P_010	Site Plan - As Existing	1:100	A3	P01												
JTH02_P_021	Site Sections - As Existing	1:100	A3	P01												
JHT02_P_031	Street Elevations - As Existing	1:100	A3	P01												
Proposed																
JTH02_P_099	Basement Plan - As Proposed	1:100	A3	P01												
JTH02_P_100	Ground Floor Plan - As Proposed	1:100	A3	P01												
JTH02_P_101	First Floor Plan - As Proposed	1:100	A3	P01												
JTH02_P_102	Second Floor Plan - As Proposed	1:100	A3	P01												
JTH02_P_103	Roof Plan - As Proposed	1:100	A3	P01												
JTH02_P_121	Site Sections - As Proposed	1:100	A3	P01												
JTH02_P_131	Street Elevations - As Proposed	1:100	A3	P01												
JTH02_P_132	Street Elevations - As Proposed	1:100	A3	P01												
Project Reports																
-	Design & Access Statement	NTS	A3	P01												