

Transport and Works Act 1992

London Underground (Bank Station Capacity Upgrade) Order

Planning Direction Drawings at A1 Scale

September 2014





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Planning Direction Drawings at A1 Scale

In support of London Underground's request for a direction from the Secretary of State under Section 90(2A) of the Town and Country Planning Act 1990

September 2014

Bank Station Capacity Upgrade Project 5th Floor 10 King William Street London EC4N 7TW

LUL Document Reference: LUL-8798-RPT-G002203

London Underground Limited - 2014

Contents

These drawings are submitted under rule 10(6)(d) of the Transport and Works (Applications and Objections Procedure) (England and Wales) Rules 2006 in support of London Underground Limited's (LUL) request for a direction from the Secretary of State, under section 90 (2A) of the Town and Country Planning Act 1990, that planning permission shall be deemed to be granted for the development which would be authorised by the London Underground (Bank Station Capacity Upgrade) Order.

LUL's request for such a direction proposes that, if given, the direction should be subject to a number of conditions which would reserve certain details of the development (such as aspects of design and external appearance) for subsequent approval by the local planning authority.

The status of each drawing is as indicated in the following tables.

Drawing Number	Title	Status
BSCU-DRA-MAC-N133_Z-DR-T-9000	Location Plan	For information
BSCU-DRA-MAC-N133_Z-DR-T-9001	Existing & Proposed Infrastructure	For information
BSCU-DRA-MAC-N133_Z-DR-T-9100	3D Visualisation: Existing Station Infrastructure	For information
BSCU-DRA-MAC-N133 Z-DR-T-9300	Ground Level Plan Existing	For information
BSCU-DRA-MAC-N133_Z-DR-T-9302	Northern Line Platform Level Plan Existing	For information
BSCU-DRA-MAC-N133_Z-DR-T-9303	DLR Platform Level Plan Existing	For information
BSCU-DRA-MAC-N133_Z-DR-T-9350	Central Line Triplication Level Plan Existing	For information
BSCU-DRA-MAC-N133_Z-DR-T-9351	Central Line Platform Level Plan Existing	For information
BSCU-DRA-MAC-N133_Z-DR-T-9390	Typical Upper Floor Plan Existing	For information
BSCU-DRA-MAC-N133_Z-DR-T-9501	Cannon Street Elevation Existing	For information
BSCU-DRA-MAC-N133_Z-DR-T-9502	Nicholas Lane Elevation Existing	For information
BSCU-DRA-MAC-N133_Z-DR-T-9503	King William Street Elevation Existing	For information
BSCU-DRA-MAC-N133_Z-DR-T-9504	Abchurch Lane Elevation Existing	For information
BSCU-DRA-MAC-N133_Z-DR-T-9800	Ground Level Plan Demolition	For approval
BSCU-DRA-MAC-N133_Z-DR-T-9890	Typical Upper Floor Plan Demolition	For approval
BSCU-DRA-MAC-N133_Z-DR-T-9901	Cannon Street Elevation Demolition	For approval
BSCU-DRA-MAC-N133_Z-DR-T-9902	Nicholas Lane Elevation Demolition	For approval
BSCU-DRA-MAC-N133_Z-DR-T-9903	King William Street Elevation Demolition	For approval
BSCU-DRA-MAC-N133_Z-DR-T-9904	Abchurch Lane Elevation Demolition	For approval
BSCU-DRA-MAC-N133_Z-DR-T-9200	3D Visualisation: Proposed Station Infrastructure & Circulation Routes	For information
BSCU-DRA-MAC-N133_Z-DR-T-9400	Ground Level Plan Proposed	For information
BSCU-DRA-MAC-N133_Z-DR-T-9401	Intermediate Level Plan Proposed	For information
BSCU-DRA-MAC-N133_Z-DR-T-9402	Northern Line Platform Level Plan Proposed	For information
BSCU-DRA-MAC-N133_Z-DR-T-9403	DLR Platform Level Plan Proposed	For information
BSCU-DRA-MAC-N133_Z-DR-T-9450	Central Line Link Plan Proposed	For information
BSCU-DRA-MAC-N133_Z-DR-T-9451	Central Line Platform Level Plan Proposed	For information
BSCU-DRA-MAC-N133_Z-DR-T-9490	Station Roof Plan Proposed	For information. Detailed design of above ground elements will be subject to further approvals.
BSCU-DRA-MAC-N133_Z-DR-T-9601	Cannon Street Elevation Proposed	For approval save for internal layouts which are illustrative only.
BSCU-DRA-MAC-N133_Z-DR-T-9602	Nicholas Lane Elevation Proposed	For approval.
BSCU-DRA-MAC-N133_Z-DR-T-9603	King William Street Elevation Proposed	For approval.
BSCU-DRA-MAC-N133_Z-DR-T-9604	Abchurch Lane Elevation Proposed	For information.
BSCU-DRA-MAC-N133_Z-DR-T-9701	Proposed Section A-A	For information. Internal layouts are illustrative only. Detailed design of above ground elements will be subject to further approvals.
BSCU-DRA-MAC-N133_Z-DR-T-9702	Proposed Section B-B	For information. Internal layouts are illustrative only. Detailed design of above ground elements will be subject to further approvals.
BSCU-DRA-MAC-N133_Z-DR-T-9703	Proposed Section C-C	For information. Internal layouts are illustrative only. Detailed design of above ground elements will be subject to further approvals.
BSCU-DRA-MAC-N133_Z-DR-T-9704	Proposed Section D-D	For information

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