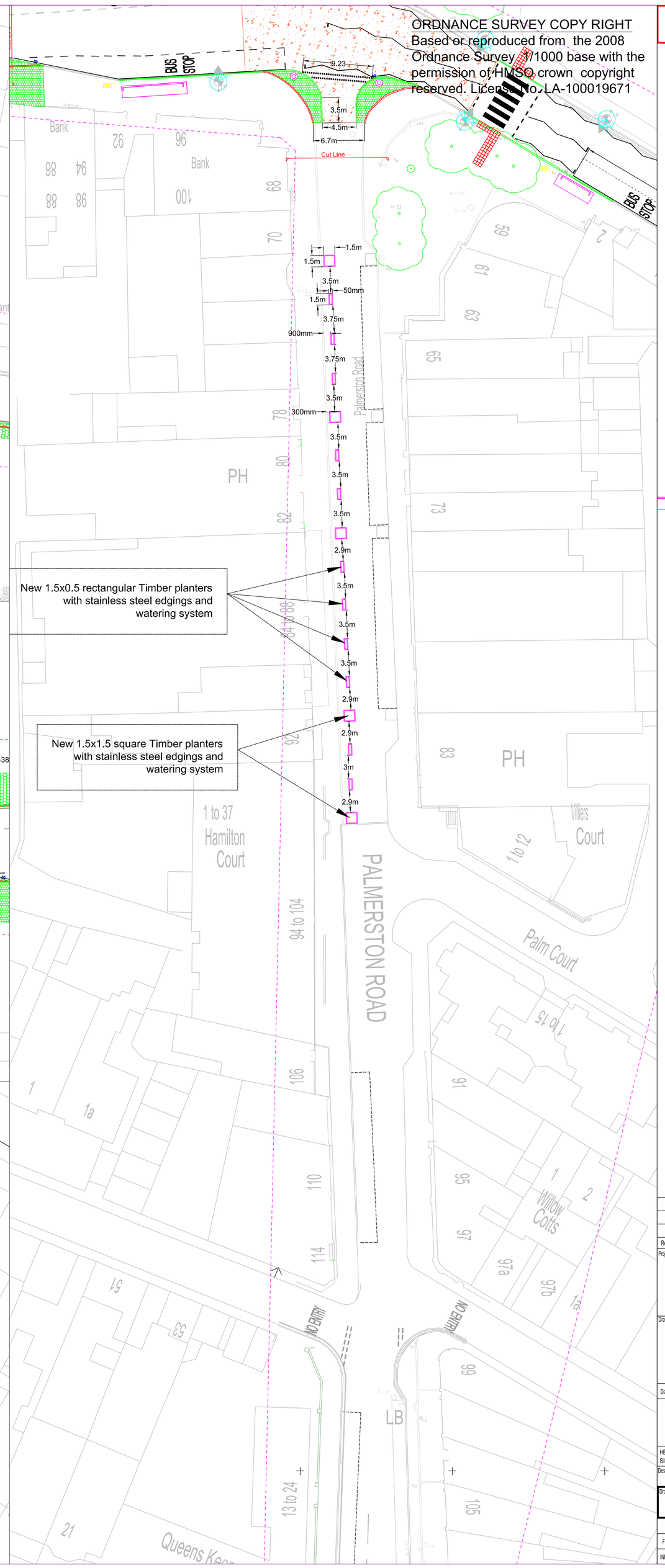
This is a C.A.D. drawing and may only be modified by hand in accordance with QA Procedure



NOTE: All dimensions to be checked on site prior to commencement of any work
*** DO NOT SCALE FROM THIS DRAWING***
Notify C.A. of any discrepancies before ordering materials.

KEY

- New Kerbline to be Installed where existing kerbs can not be used
- New dropped kerbs to be Installed, existing kerbs to be replaced where required
- New bus stop camel kerbs to be installed
- New zebra crossing belisha beacons to be installed. Please allow for SSE connection
- New red coloured blister paving for new Zebra crossing
- New buff coloured blister paving for all uncontrolled crossings
- Relocated Street Lighting Column with decorative light enhancement, Please allow for SSE Re Connection
- Existing Street Lighting Column with new decorative light enhancement
- New concrete slab paving to be installed using Marshalls Saxon slabs to match existing.
- New road markings to be installed using white thermoplastic. (See note 1)
- Carriageway surface treatment - coloured tarmac at existing road level.
- New in situ gully with grating and frame connected to existing gully
- New street tree, Sorbus spp. to match existing in Palmerston Precinct
- New landscaping area to be constructed
- New extended Bus shelter to be installed, Please allow for SSE Reconnection
- New standard size bus stop, this will require an SSE connection
- BS Relocated Bus stop pole and sign
- BIN Relocated pedestrian litter bin
- Relocated solar powered lighting unit and wide based pole
- New steel gateshead bollard with white reflective strip
- New fluted channels to be installed for existing drainage from flats in Osborne Road
- Site Boundary

NOTES

1) Please refer to the lining schedule T9 for For new thermoplastic road markings

2) Please refer to the Signing schedule T4a for all new Signage installations

3) All existing footpaths not being touched will be improved through the maintenance contract, they will be cleaned via a pressure washer, broken slabs will be replaced and any dropped sections will be fixed

Rev	Date	Revision Details (Amended by:)	Approved by

Project
Osborne Road Regeneration Proposals

Drawing Title
Osborne Road General Arrangement Drawing

Date 17-09-14 | Scale 1:250@A0

Portsmouth CITY COUNCIL

TRANSPORT AND STREET MANAGEMENT SERVICE

HEAD OF TRANSPORT AND STREET MANAGEMENT
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Design/Survey by	Drawn by	Checked by
AQ	AQ	

Drawing No: HWI817/002/AQ
Revision No. F

SURVEY		DESIGN		WORKING DRAWING	
FEASIBILITY		TENDER		AS-BUILT	
INFORMATION		CONTRACT		A.I.	

PCC A0 FRAME