



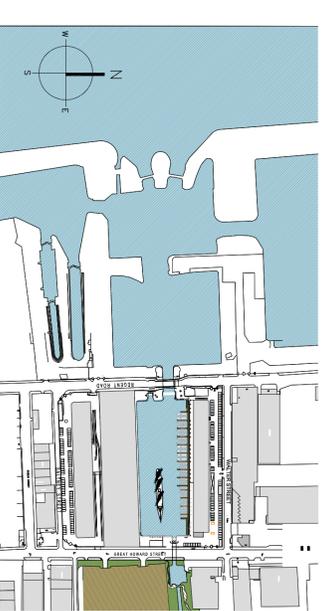
IMAGE REFERENCE: EXISTING ENTRANCE CONDITION AT CORNER OF SALTNEY & GREAT HOWARD STREET.



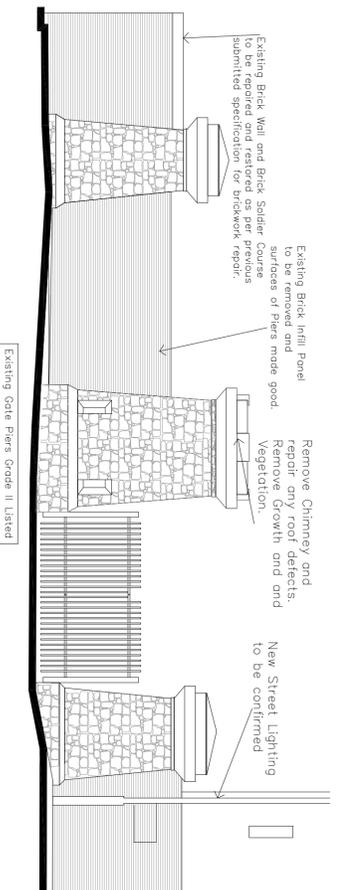
IMAGE REFERENCE: SITE INTERNAL VIEW - FIXED SLIDING GATE



IMAGE REFERENCE: SITE INTERNAL VIEW - EX. BRICK WALL INFILL



LOCATION PLAN 1:5000 CORNER OF SALTNEY & GREAT HOWARD STREET.



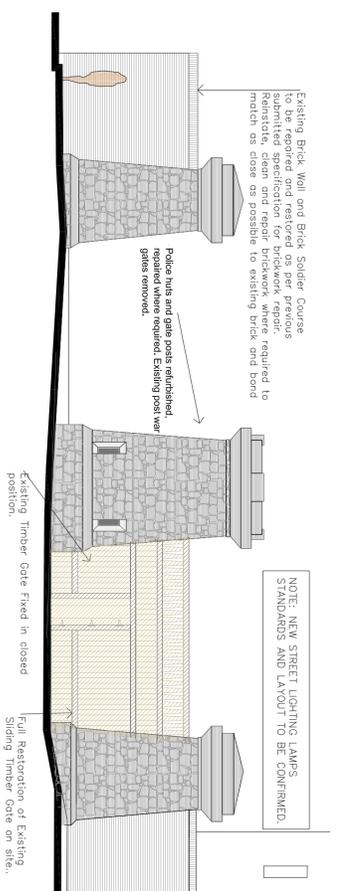
1 Existing Elevation  
PA422 1:100

Existing Brick Wall and Brick Solder Surfaces of Piers made good. To be repaired and restored as per previous submitted specification for brickwork repair.

Remove Chimney and Repair any roof defects. Remove Growth and Vegetation.

New Street Lighting to be confirmed.

Existing Gate Piers Grade II Listed



3 Elevation Detail Proposed  
PA422 1:100

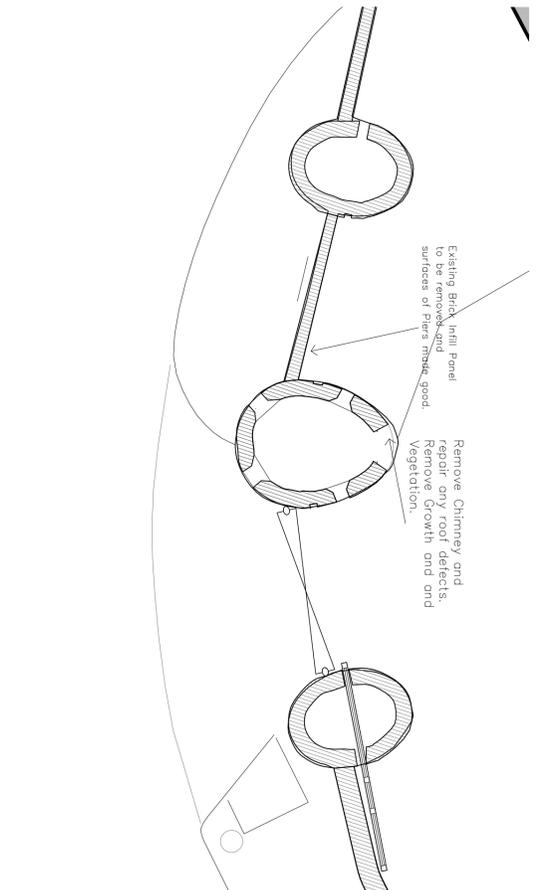
Existing Brick Wall and Brick Solder Course to be repaired and restored as per previous submitted specification. Repoint, clean and repair brickwork where required to match as close as possible to existing brick and bond.

Police huts and gate posts refurbished, repaired where required. Existing post wall gates removed.

Existing Timber Gate Fixed in closed position.

Full Restoration of Existing Sliding Timber Gate on site.

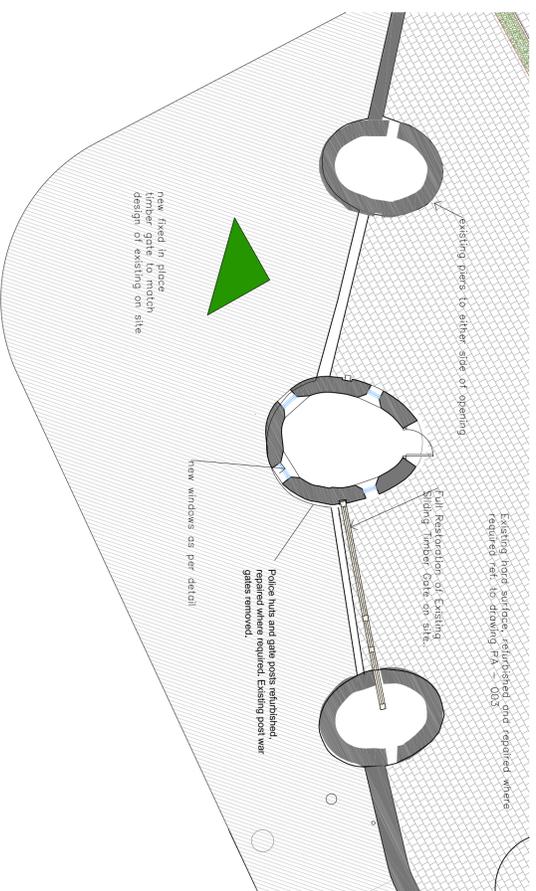
NOTE: NEW STREET LIGHTING LAMP STANDARDS AND LAYOUT TO BE CONFIRMED.



2 Plan Existing  
PA422 1:100

Existing Brick Infill Panel to be removed and surfaces of Piers made good.

Remove Chimney and repair any roof defects. Remove Growth and Vegetation.



4 Plan Detail Proposed  
PA422 1:100

Existing pier to either side of opening.

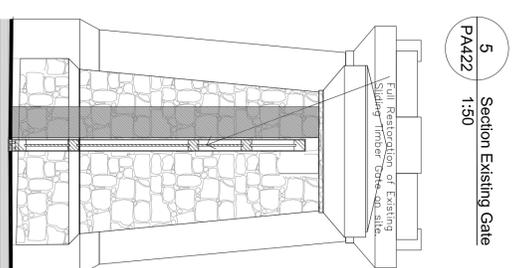
new fixed in place timber gate to match design of existing on site.

Full Restoration of Existing Sliding Timber Gate on site.

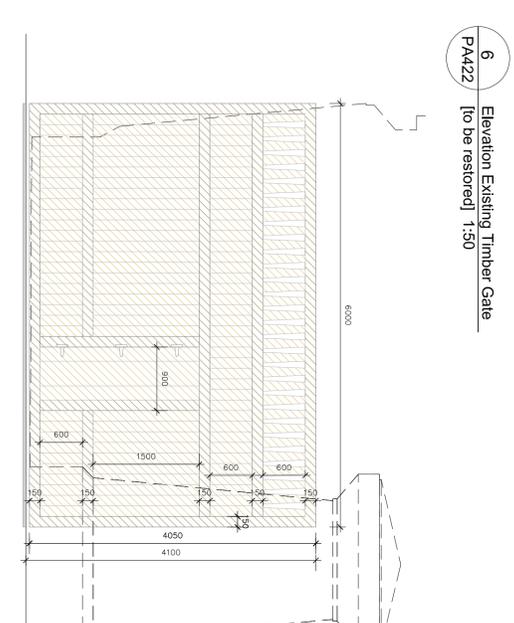
Existing Iron and Stone, damaged and repaired where required. Refer to Ref. as drawing PA-005.

Police huts and gate posts refurbished, repaired where required. Existing post wall gates removed.

new windows as per detail.



5 Section Existing Gate  
PA422 1:50



6 Elevation Existing Timber Gate  
PA422 [to be restored] 1:50



LEFT: Last remaining existing Timber Sliding Gate at Stanley Dock. Full Restoration to be carried out and reinstated.



RIGHT: Granite Pier Sliding Gate Access through. To ensure completely clear of debris and any brick infill.



LEFT: GRANITE PIER To be fully restored, cleanse stone work, remove any growth. All to specification.



RIGHT: GATE HOUSE - to be refurbished. Full restoration on existing Door and framework to be carried out.



LEFT: Metal Sliding Gate



RIGHT: Detail of Railing

Image reference: British Embassy - Dublin. Steel Railing - coated black with intermediate stone panel piers.

ISSUED FOR PLANNING ONLY, NOT FOR CONSTRUCTION

NOTES:  
Do not scale from this drawing.  
Any discrepancies found on site to be reported to Dermody Architects immediately.  
Any discrepancies found on drawings to be reported to Dermody Architects immediately.  
Refer to engineers drawings for structural details.  
All dimensions sized to blockwork.

Rev. I	Description	Date	Initials
XREFS CND REF.			

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Rev. No.	Scale	Date	Des. By	Chkd. By	Issue
	1:100@A1	17/06/2015	J. Lynch	Tim Dermody	PLANNING

Project:	Tobacco Warehouse at Stanley dock Stanley Dock, Liverpool
Title:	GATES SOUTH-EAST EXISTING & PROPOSED
Client:	Stanley Dock Properties Ltd.
Dwg. No.	PA-422
Job No.	1523