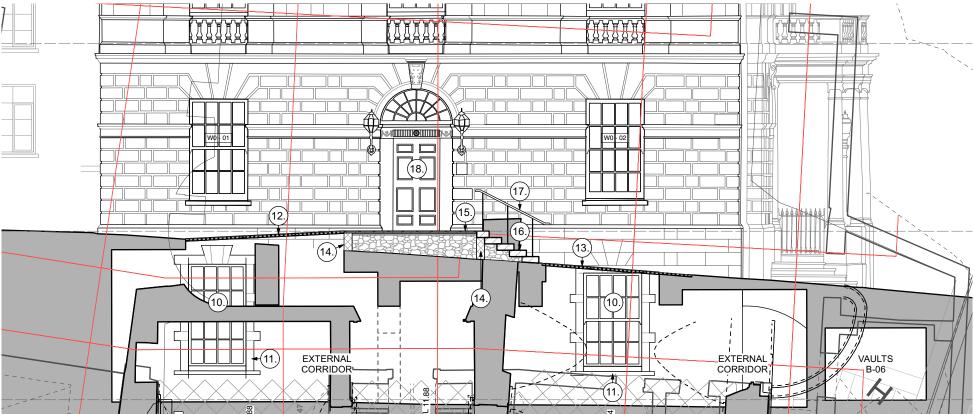


Castle Street Entrance - Existing Sectional Elevation QQ



Castle Street Entrance - Proposed Sectional Elevation QQ Scale: 1:100

Read in conjunction with specification and consulta drawings

All drawings to be read in conjuncture with method statement, photographic survey and schedules submitted along with the drawings. All works on site will be completed on site in accordance to the method statement submitted along with the planning application.

GENERAL NOTES

ev. Date Description 16/02/24 Issue for planning

Drn. Chk. Project
ALO LOC Newcomen Bank Building 16 Castle Street, Dublin 2

Dublin City Council

Howley Hayes Cooney

19 Rock Hill, Blackrock, Dublin, A94 D235 01 278 4644 hhcarchitecture.ie

Proposed UA Entrance - Sheet 2 Project Stage Planning | Date | Scale | Project N | 0569 | | Drawing No L-311

14. New concrete block wall rising walls to provide structural support to new ramp and landing. 15. New part M compliant landing, level with the Entrance Foyer 0-04 level and finished with Leinster granite stone slabs.

12. New cast-iron pavement lights, with anti-slip sand-blasted glazing inserts and integrated ventilation inserts to form the new part M compliant ramp to the

13. New cast-iron pavement lights, with anti-slip sand-blasted glazing inserts and

integrated ventilation inserts to follow the natural slope of the street/pedestrian

01. Remove modern concrete block wall and reopen original window opening in

02. Open up historic areas/basement lightwells to provide natural light and

KEY PLAN Scale: 1:500

NOTES

existing masonry wall.

ventilation into the basement.

04. Existing masonry buttress,

PROPOSED WORKS NOTES

PROPOSED DEMOLITION NOTES

03. Remove modern concrete pavement lights.

10. New timber sliding sash window to fit original opening.

11. Repair/reinstate granite window surround/sill as required.

16. New part M compliant steps constructed with solid Leinster granite steps.

17. New bronze handrail, part M compliant.

Newcomen Bank's Castle Street entrance.

18. Existing historic timber entrance door to be refurbished. Refer to drawing L-314 for further detail on proposed threshold.

Proposed demolition works