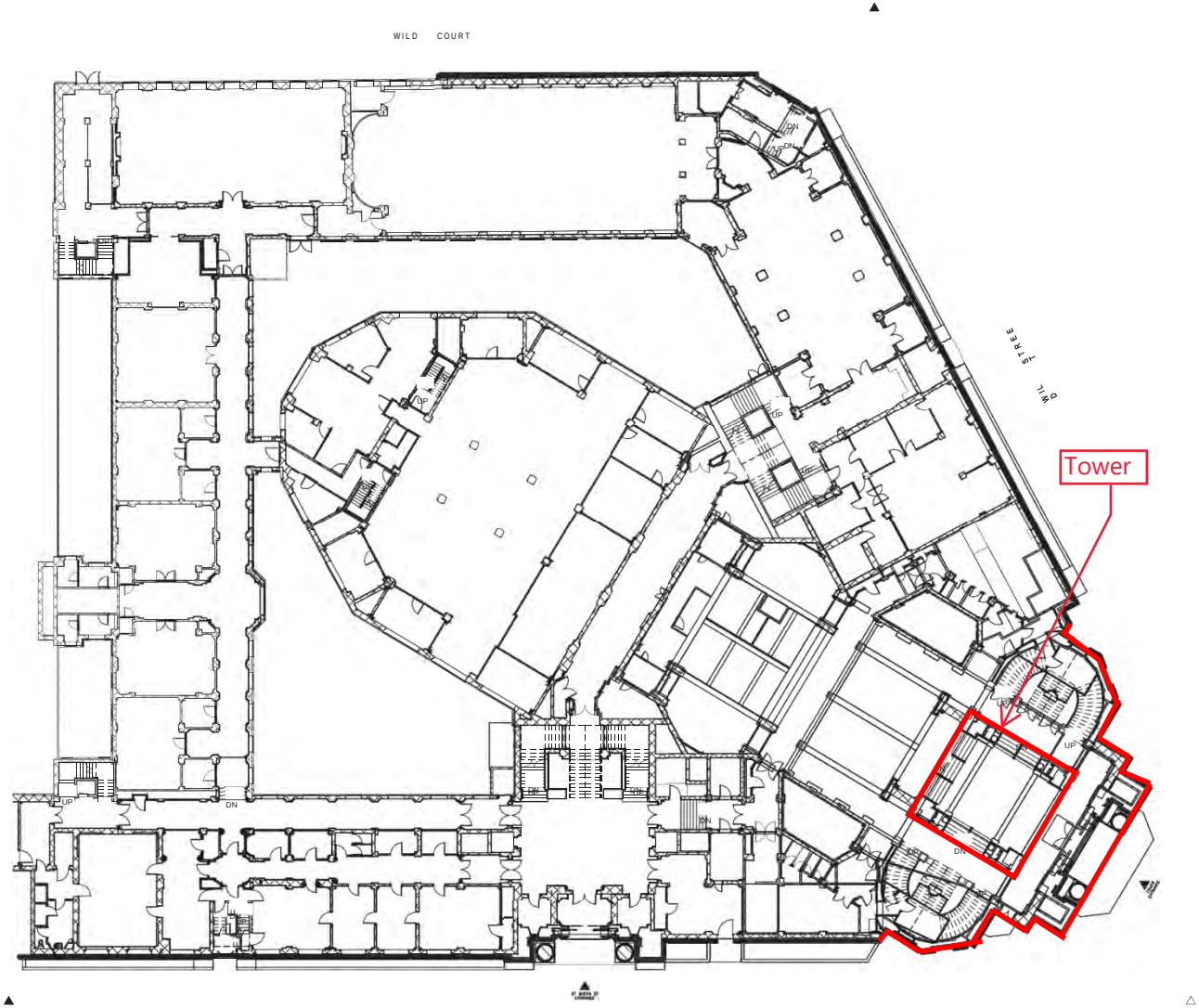
# Appendix A
# Site Plan


St George's Church, Bloomsbury
My Old Dutch
Pancake • ££
Nando's Holborn
Chicken • ££
Holborn
New Look
A40
University of the Arts London
Rosewood London
Little Waitrose & Partners High Holborn
New Oxford St
The Hoxton, Holborn
wagamama
Sir John Soane's Museum
Former home of eccentric art collector
Lincoln's Inn Fields
Museum St
McKinsey & Company
A40
The Post Office
Parker St
Remnant St
International House London
Club Quarters Hotel, London...
Lincoln's Inn Fields Tennis and Netball Cou
Bill's Holborn
British • ££
De Vere Grand Connaught Rooms
Luxurious events...
Parker St
Gillian Lynne Theatre
New Academic Bldg
Lincoln's Inn Fields
A4200
Bhatti
Indian • ££
Freemasons Hall
Kedey St
h Club London
Members' club for the creative industry
Margot
Italian • £££
City Lit
Peacock Theatre
Portugal St
Dryden St
Wild St
Kemble St
Shelton St
Freemasons Arms
Anne St
Long Acre
London School of Economics and Political...
Portugal St
Sarastro
Mediterranean • ££
The Fielding Hotel
LSE Old Building
Strand Underpass
Kean St
Brandy Melville - Covent Garden
Zara Covent Garden Store
by CHLOE
Vegan • ££
Drury Ln
ROKA Aldwych
Japanese • £££
Aldwych Theatre
A4200
A4




Do not scale from drawing, use figured dimensions only.

| revisions | date | no. |
|---|---|---|
| | | |

ABBOTT & ASSOCIATES
Chartered Building Surveyors
11 Cranmer Road Riverhead Sevenoaks Kent TN13 2AT
Telephone: 01732 465455 Facsimile: 01732 460042
E-mail: abbottassociates@btconnect.com

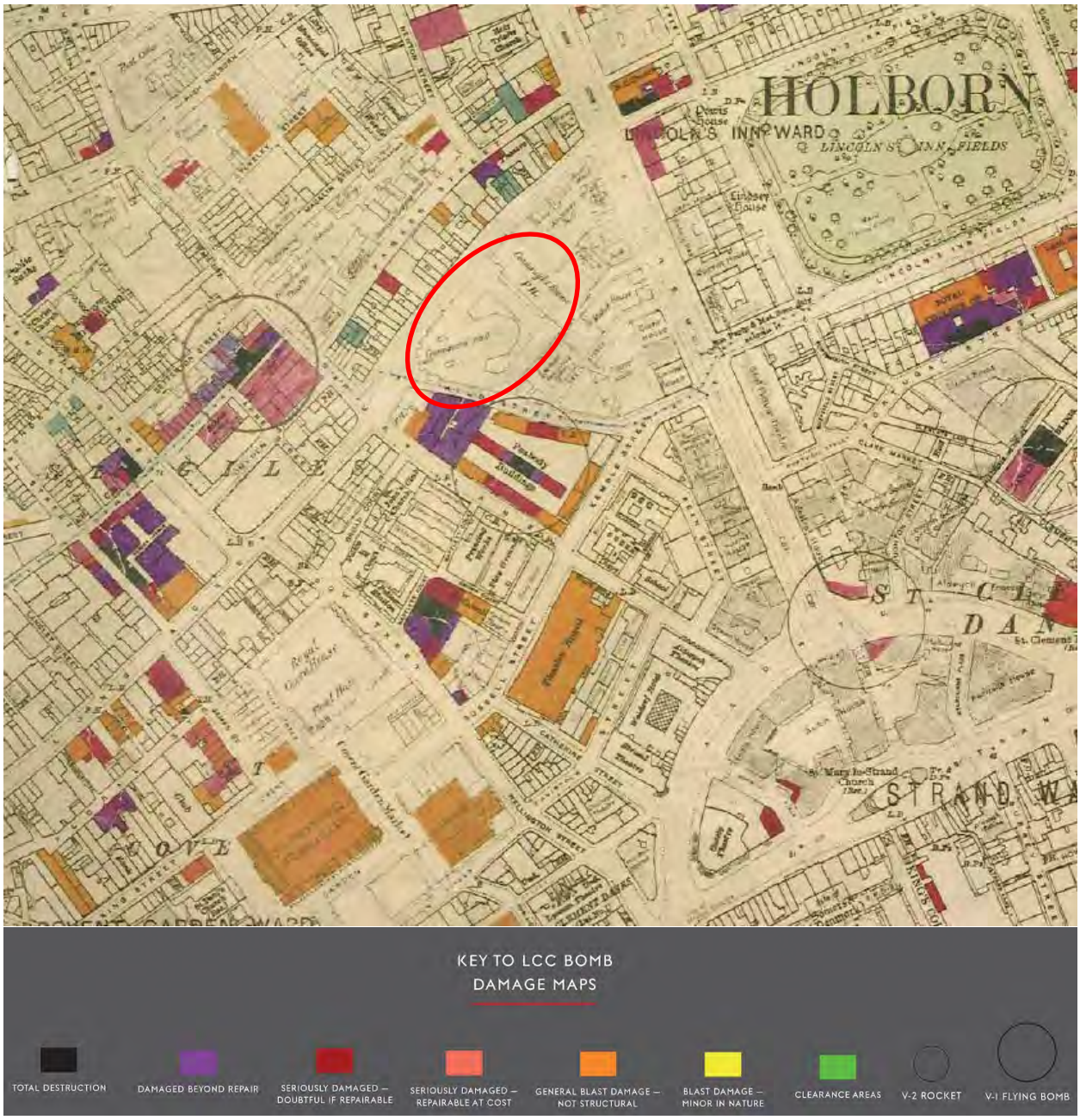
job title
Freemasons Hall
Great Queen Street
London
WC2

dwg title
Ground floor plan as existing.

scales
1:200

| dwg no | date | drawn |
|---|---|---|
| 01 | May 2018 | PA |

# Appendix B
## WWII London Bomb Map Extract


HOLBORN
KEY TO LCC BOMB DAMAGE MAPS
TOTAL DESTRUCTION
DAMAGED BEYOND REPAIR
SERIOUSLY DAMAGED – DOUBTFUL IF REPAIRABLE
SERIOUSLY DAMAGED – REPAIRABLE AT COST
GENERAL BLAST DAMAGE – NOT STRUCTURAL
BLAST DAMAGE – MINOR IN NATURE
CLEARANCE AREAS
V-2 ROCKET
V-1 FLYING BOMB

# Appendix C
## Archive Drawings

# Appendix D
## Typical Repair Details

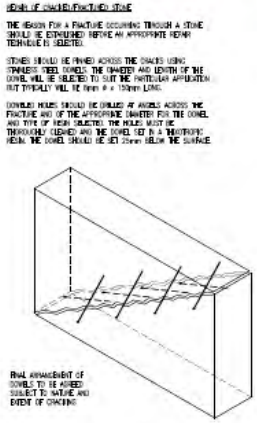
TYPICAL CHIMNEY STACK REPAIR USING HELI BARS

TYPICAL BRICK PARAPET CRACK REPAIR USING HELI BARS

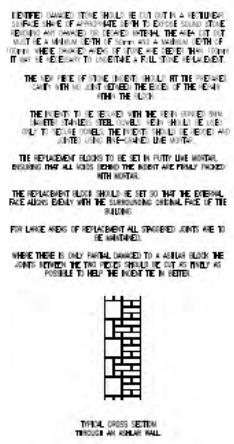
TYPICAL BRICK PARAPET CRACK REPAIR USING HELI BARS

TYPICAL TOP OF BRICK PARAPET CRACK REPAIR USING VERTICAL HELI BARS

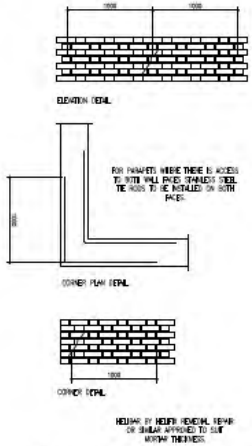
TYPICAL CORNICE REPAIR DETAIL USING HELI BARS AND STAINLESS STEEL TREADED RODS SET IN RESIN



TYPICAL STRUCTURAL CRACK REPAIRS TO STONE



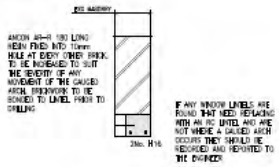
TYPICAL STONE INDENT REPAIRS



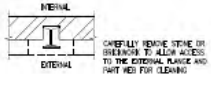
TYPICAL CRACK BRICKWORK REPAIRS.

TYPICAL CORNICE STEELWORK TREATING AND REPAIR DETAIL

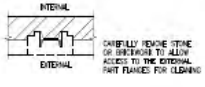
TYPICAL CORNICE REPAIR DETAIL USING HELI BARS AND STAINLESS STEEL TREADED RODS SET IN RESIN



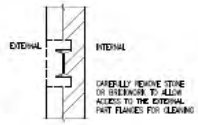
TYPICAL GAUGED ARCH BRICKWORK LINTEL DETAIL



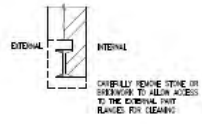
TYPICAL EXTERNAL COLUMN REPAIR DETAIL



TYPICAL EXTERNAL ROTATED COLUMN REPAIR DETAIL



TYPICAL EXTERNAL BEAM REPAIR DETAIL



TYPICAL EXTERNAL BEAM AT WINDOW/DOOR HEAD REPAIR DETAIL

REMOVAL OF BRICKWORK FOR ACCESS TO CLEAN AND TREAT CORRODING STEEL COLUMN


CRACKED STONE CAUSED BY CORROSION OF BURIED STEEL COLUMN BEHIND

CRACKED STONE CAUSED BY CORROSION OF BURIED STEEL COLUMN BEHIND


STEEL PARAPET BEAM AFTER CLEANING + PAINTING

REMOVAL OF STONE FOR ACCESS TO CLEAN AND TREAT CORRODING STEEL COLUMN

STEEL COLUMN CLEANED AFTER SHOT BLASTING PRIOR TO PAINTING

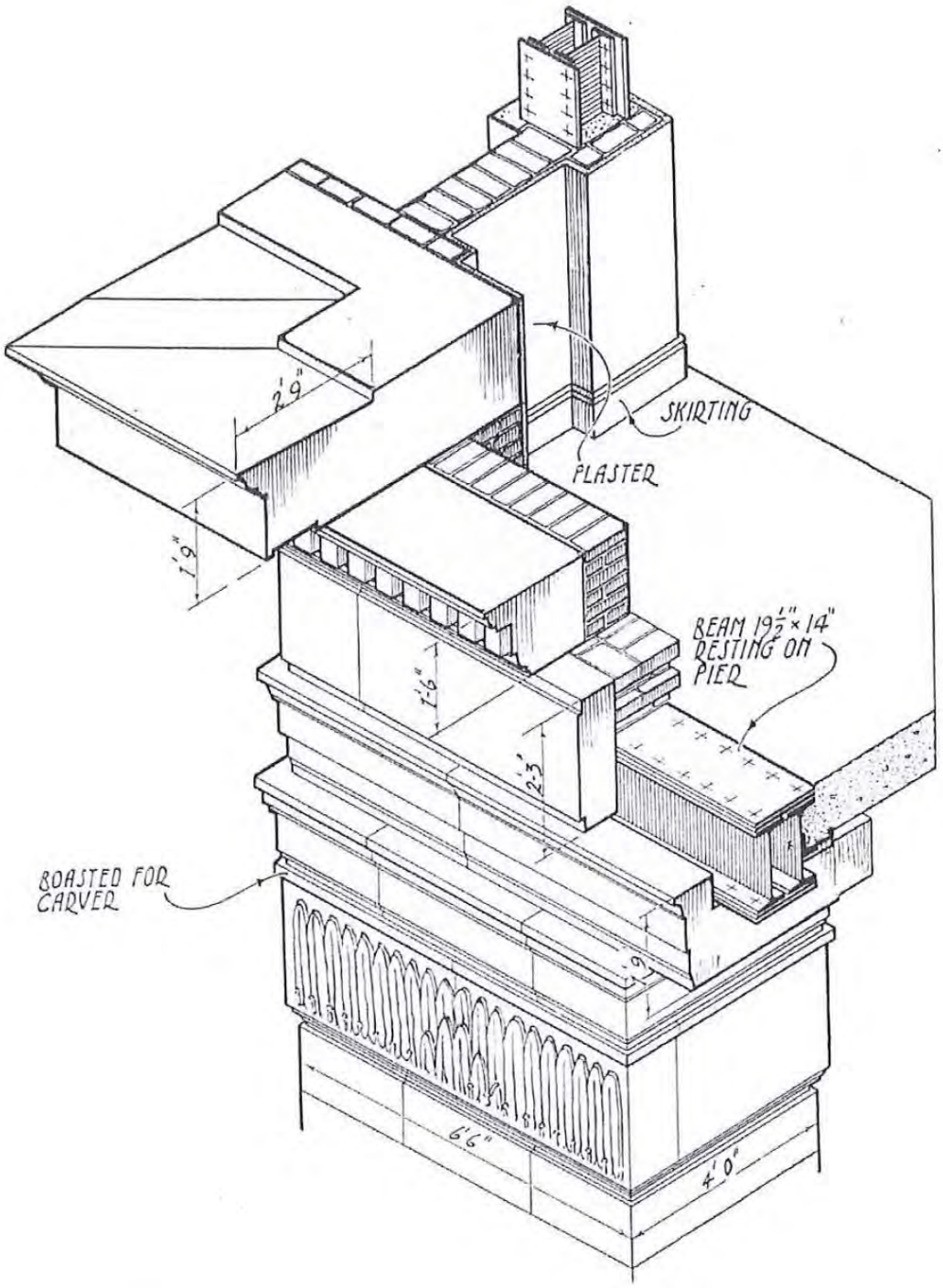

STEEL COLUMN CLEANED AFTER SHOT BLASTING PRIOR TO PAINTING

REMOVAL OF STONE PARAPET FOR ACCESS TO CLEAN AND TREAT CORRODING STEEL BEAM

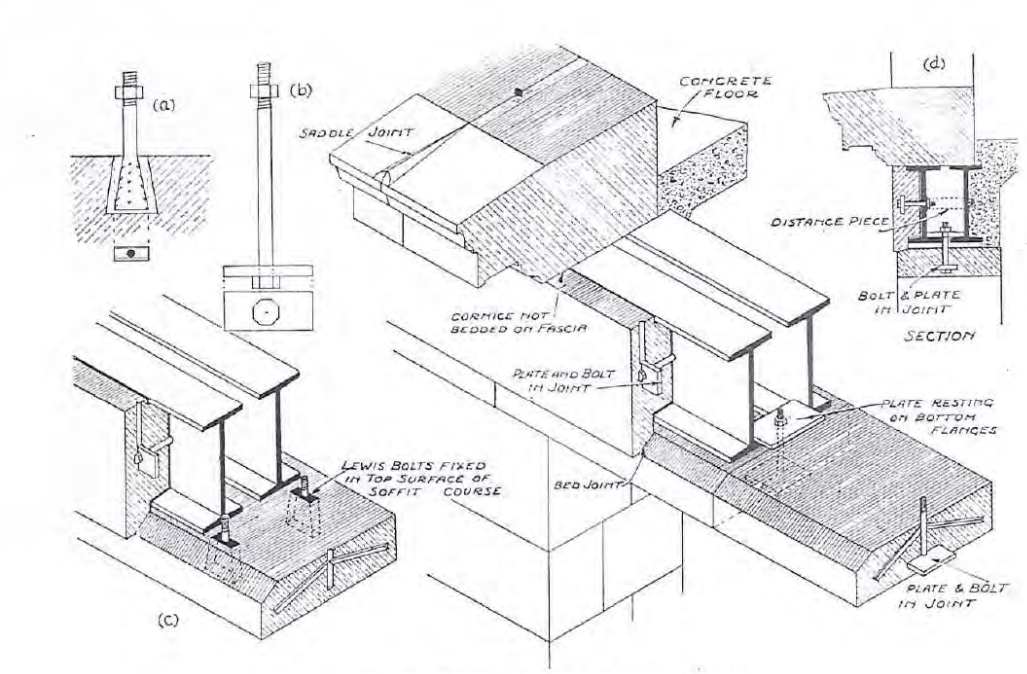
REMOVAL OF STONE PARAPET FOR ACCESS TO CLEAN AND TREAT CORRODING STEEL BEAM

REMOVAL OF STONE PARAPET FOR ACCESS TO CLEAN AND TREAT CORRODING STEEL BEAM

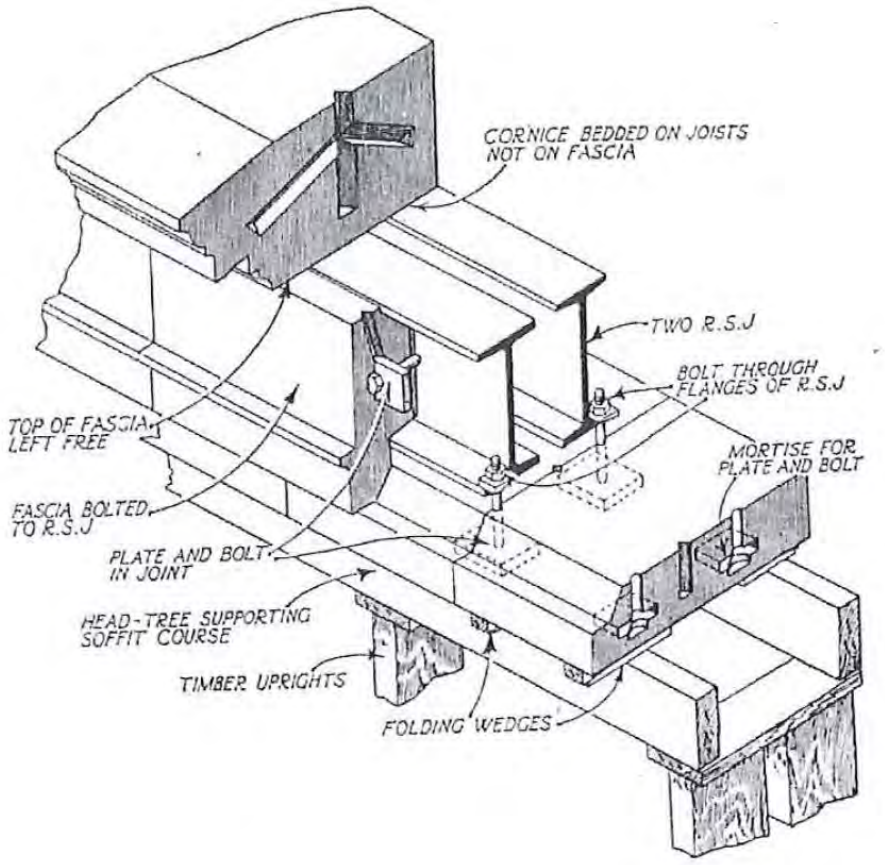
# Appendix E
## Typical Historical Details



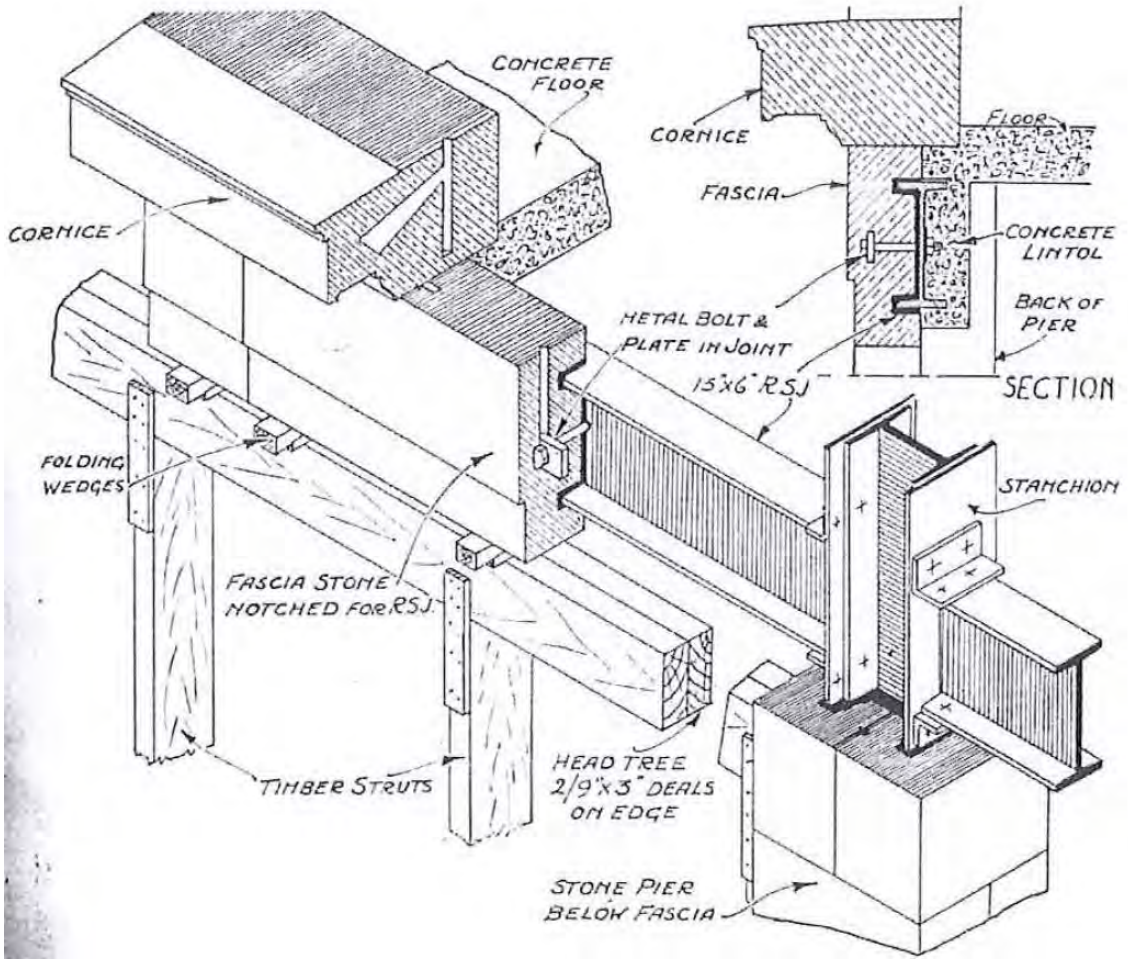

**Sketch 1**
Typical construction of an entablature



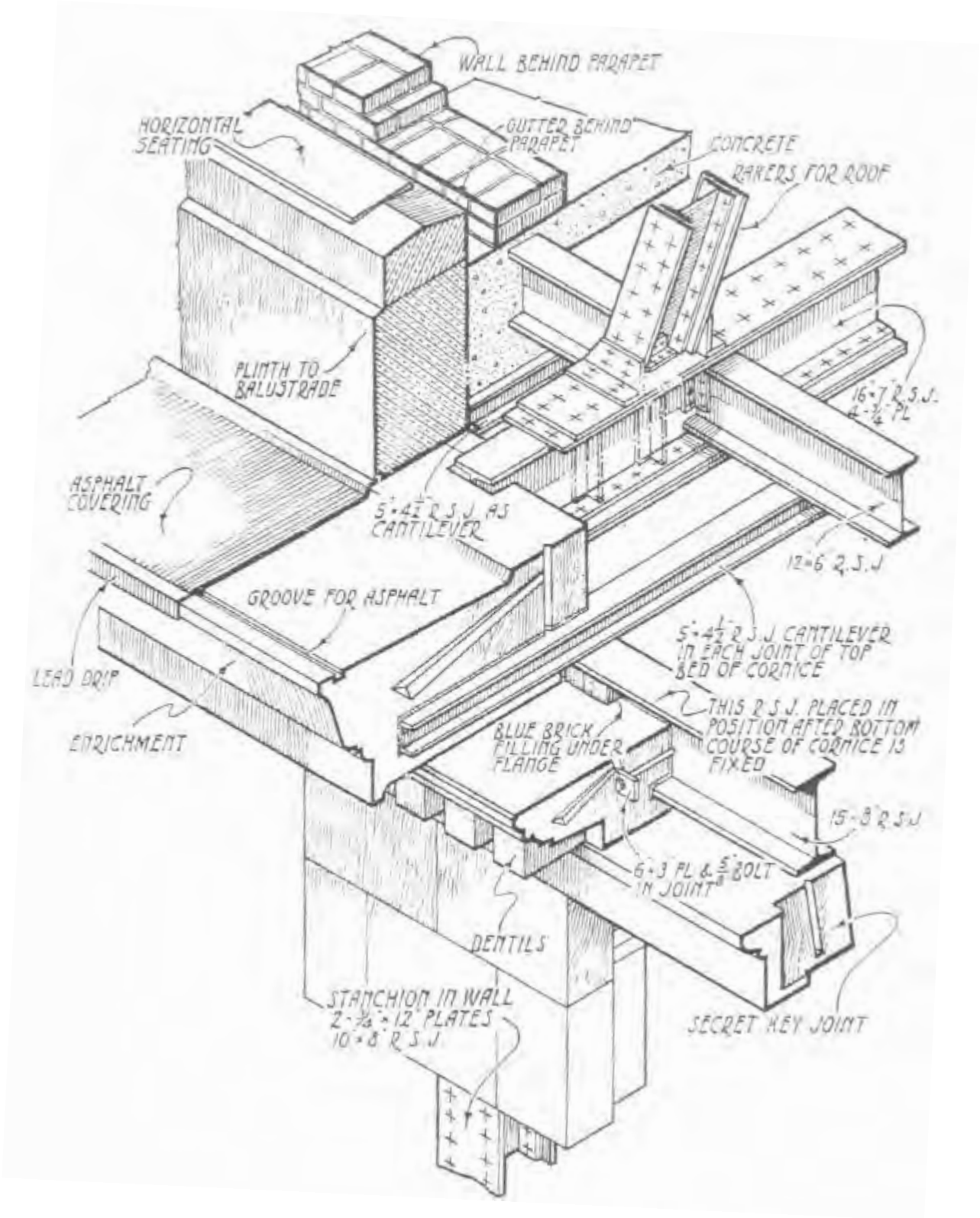

**Sketch 2**
Typical methods of securing soffit courses



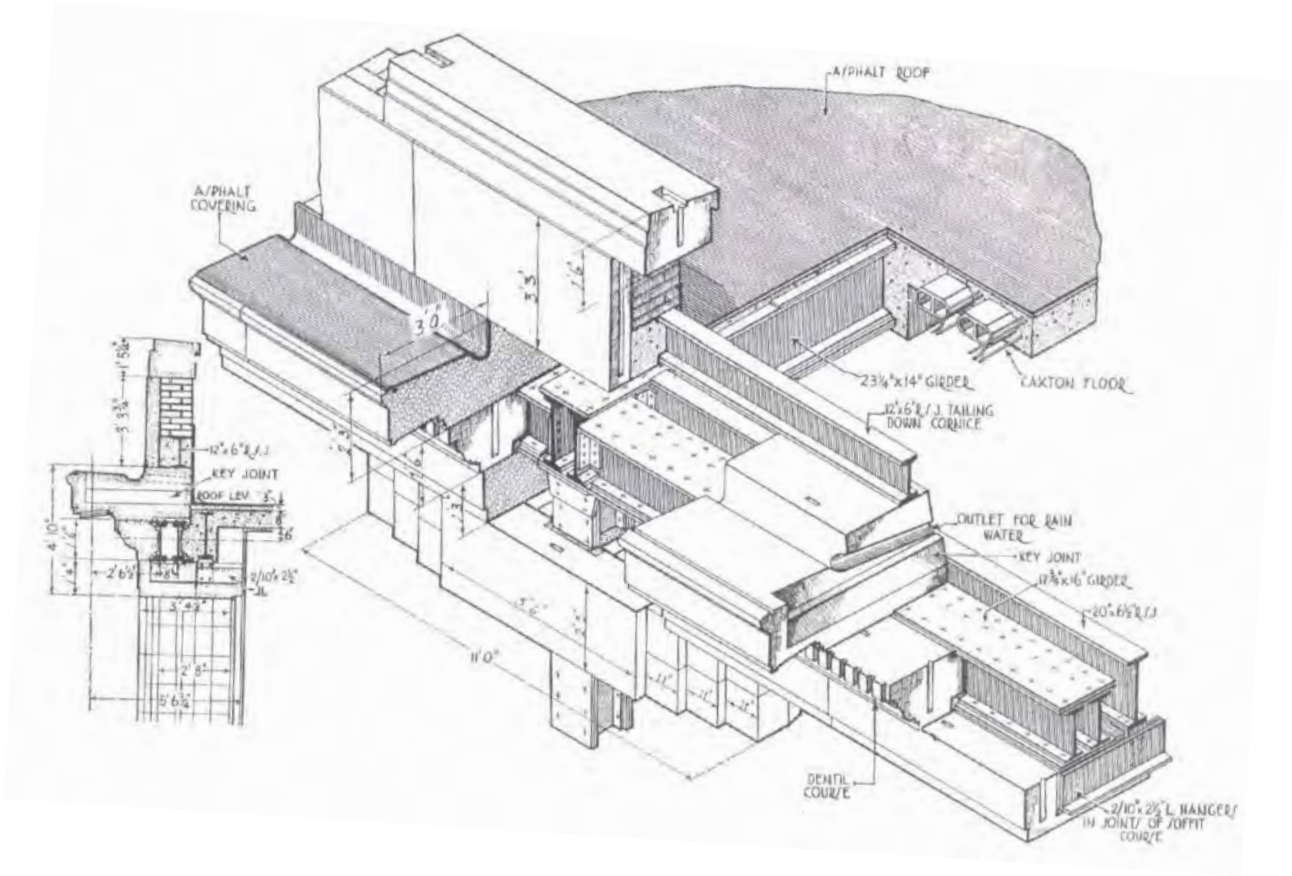

**Sketch 3**
Typical construction of a fascia




**Sketch 4**
A typical historical window head detail




**Sketch 5**
A typical construction of a main cornice




**Sketch 6**
A typical construction of a cornice