

INDICATIONS

CONCRETE	INDICATED BY	THICK LINES
BRICKWORK	INDICATED BY	DOTTED LINES
GLASS	INDICATED BY	DOUBLE LINES
IRON	INDICATED BY	SOLID LINES
WOOD	INDICATED BY	DASHED LINES
PAINT	INDICATED BY	SPRINKLED LINES
PLASTER	INDICATED BY	WAVE LINES
ROOFING	INDICATED BY	DIAGONAL LINES
MECHANICAL	INDICATED BY	CIRCLES
ELECTRICAL	INDICATED BY	SQUARES
WATER	INDICATED BY	TRIANGLES
SEWER	INDICATED BY	DIAMONDS
VENTILATION	INDICATED BY	CROSSES
STAIRS	INDICATED BY	STAIR CASES
ELEVATORS	INDICATED BY	ELEVATOR CASES
SCALES	INDICATED BY	SCALE CASES
WHEELS	INDICATED BY	WHEEL CASES
CRANES	INDICATED BY	CRANE CASES
TRUCKS	INDICATED BY	TRUCK CASES
CARS	INDICATED BY	CAR CASES
TRAINS	INDICATED BY	TRAIN CASES
PLANES	INDICATED BY	PLANE CASES
SHIPS	INDICATED BY	SHIP CASES
AIRCRAFT	INDICATED BY	AIRCRAFT CASES
VEHICLES	INDICATED BY	VEHICLE CASES
MACHINES	INDICATED BY	MACHINE CASES
TOOLS	INDICATED BY	TOOL CASES
EQUIPMENT	INDICATED BY	EQUIPMENT CASES
CONCRETE	INDICATED BY	CONCRETE CASES

G. J. BERTINSHAW
AMICE
CHIEF ENGINEER
N Z RAILWAYS

WELLINGTON
NEW ZEALAND

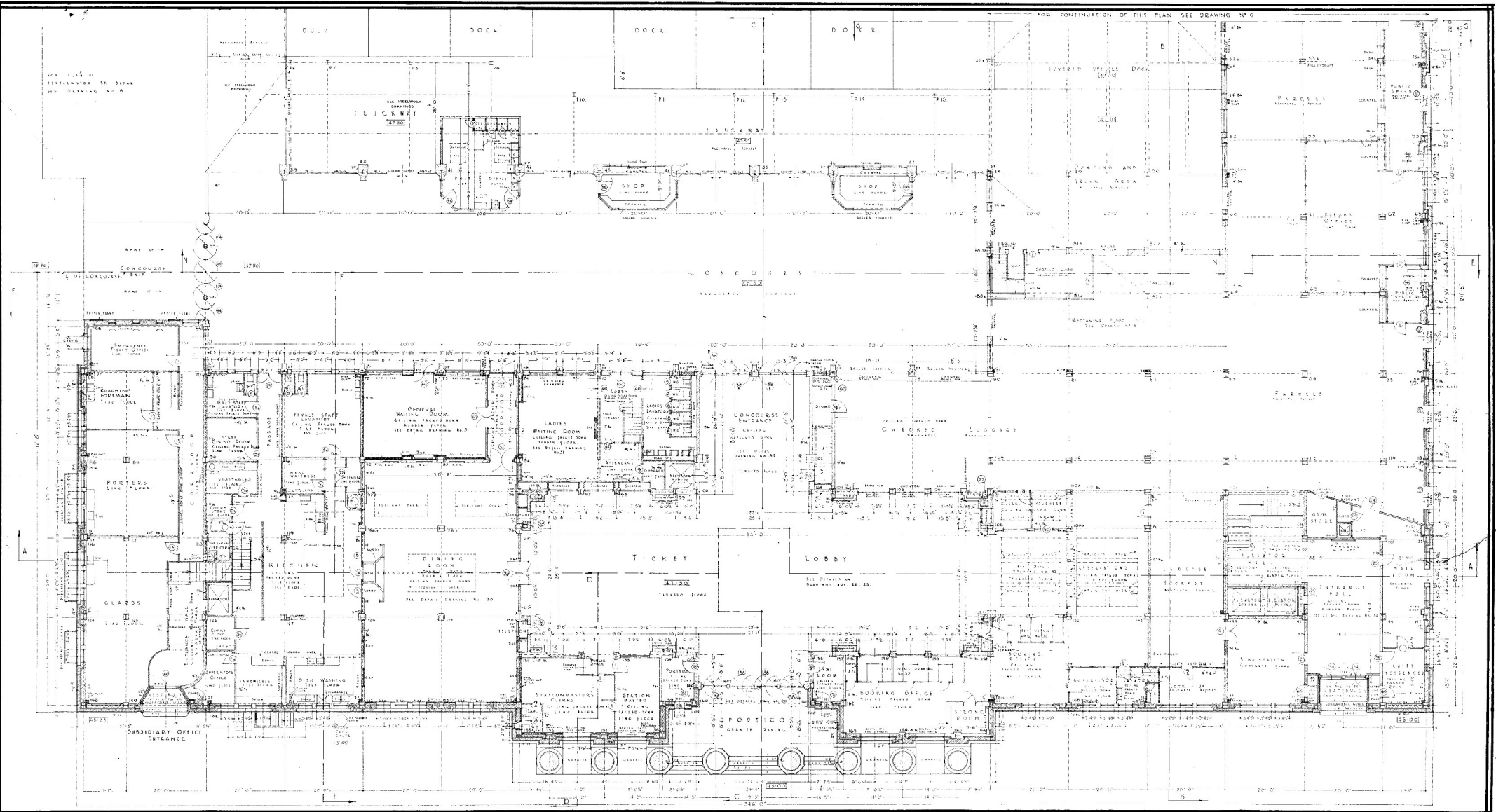
RAILWAY STATION
GOVERNMENT RAILWAYS

GRAY YOUNG
MORTON & YOUNG
REGD. ARCHTTS
WELLINGTON

SCALE 5/16" = 1' AND 1/8" = 1' IN CH.

DATE	DRAWN BY	CHECKED BY	CONTRACT NO.	DRAWING NO.
1-2-3-4	BY G. J. B.	BY M. Y. J.	163	2

BASMENT PLAN MAIN BLOCK
DRAINAGE PLAN



INDICATIONS

CONCRETE	---
BRICKWORK	---
GLASS	---
IRON	---
STEEL	---
WOOD	---
PAINT	---
PLASTER	---
ROOF	---
...	---

G. J. BERTINSHAW
 ARCHT.
 CHIEF ENGINEER
 N. Z. RAILWAYS

WELLINGTON RAILWAY STATION

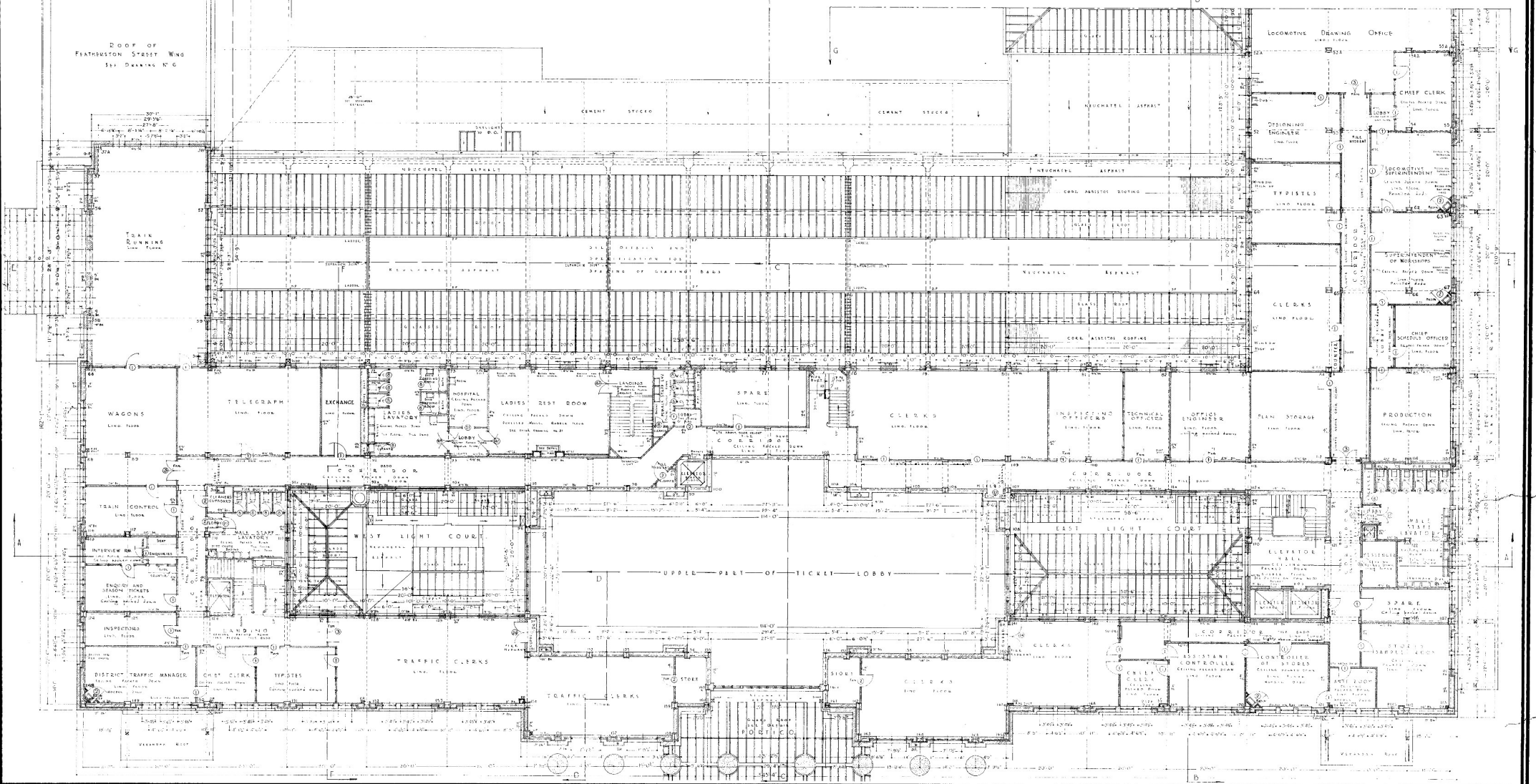
NEW ZEALAND GOVERNMENT RAILWAYS

**GRAY YOUNG
 MORTON & YOUNG**
 ARCHT.
 WELLINGTON

DATE DRAWN BY		CHECKED BY		CONTRACT NO.	DRAWING NO.
1-8-35		WGH		162	5
GROUND FLOOR PLAN MAIN BLOCK.					

FOR CONTINUATION OF THIS PLAN SEE DRAWING NO. 8

ROOF OF FEATHERSTON STREET WING
SEE DRAWING NO. 6



INDICATIONS

BRICKWORK	CONCRETE	IRONWORK
GLASS	WOODWORK	PAINTWORK
ROOFING	CEILING	PLASTER
STAIRS	ELEVATOR	DOORS
WINDOWS	SCREEN DOORS	SCREEN DOORS
SCREEN DOORS	SCREEN DOORS	SCREEN DOORS

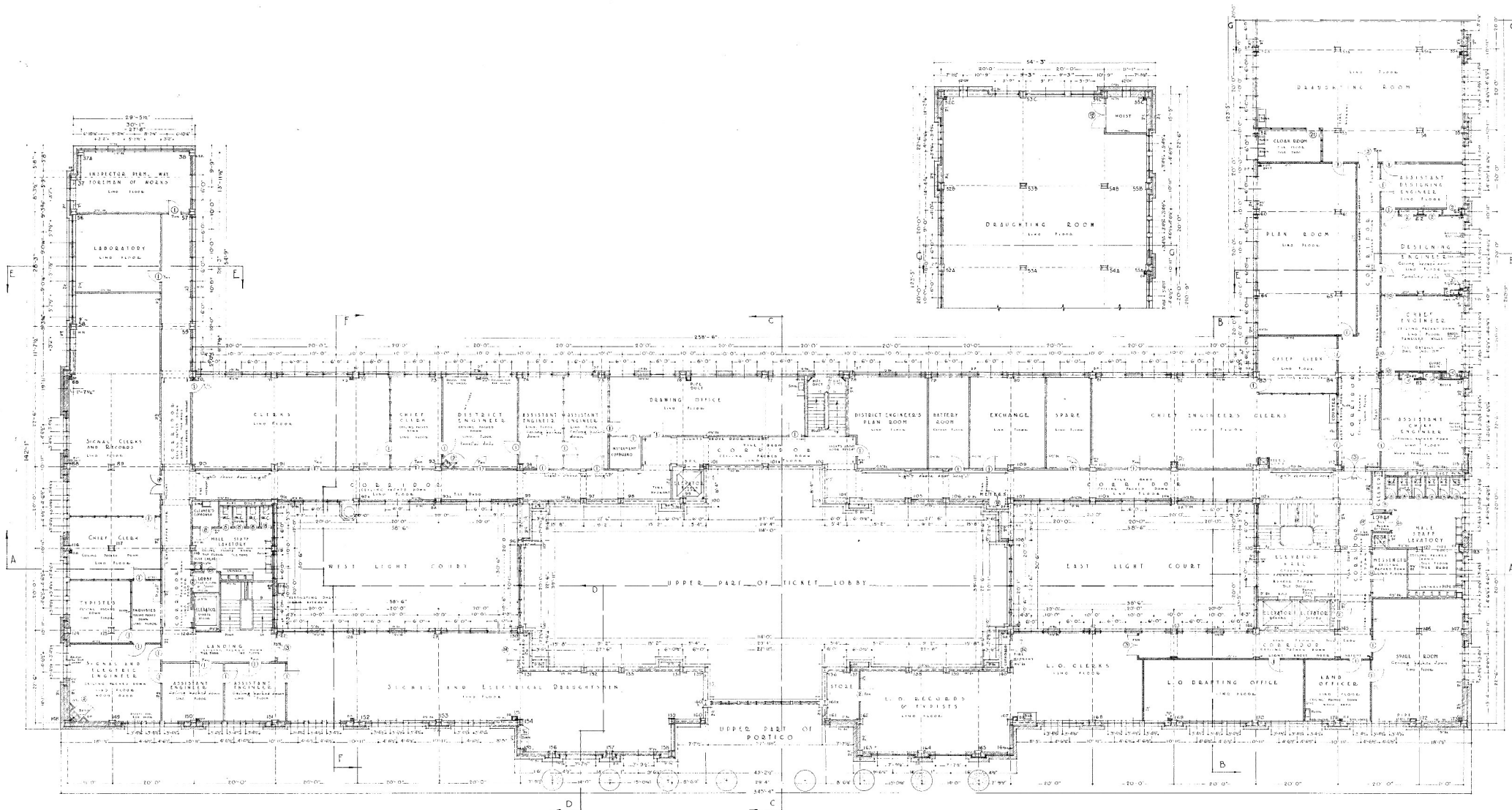
G.J. BERTINSHAW,
ARCHT.
CHIEF ARCHT.
N. Z. RAILWAYS

WELLINGTON RAILWAY STATION

NEW ZEALAND GOVERNMENT RAILWAYS

**GRAY YOUNG
MORTON & YOUNG**
REGD. ARCHTETS
WELLINGTON

SCALE 8 FEET TO 1 INCH		DRAWING NO. 8
DATE 1-6-33	DRAWN BY CHECKED BY	
FIRST FLOOR PLAN MAIN BLOCK		



INDICATIONS	
BRICKWORK	---
TERRA COTTA	---
CONCRETE	---

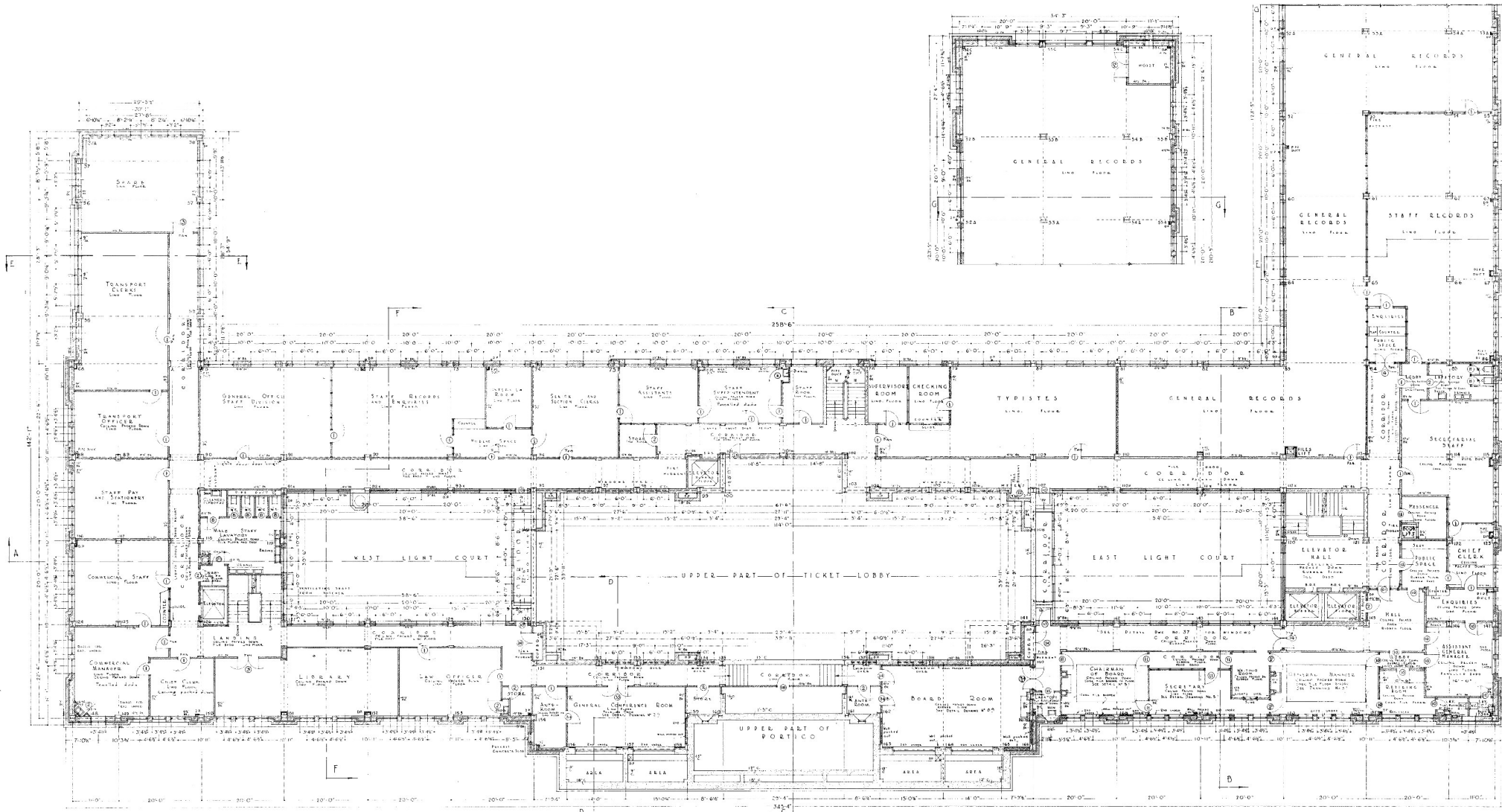
G. J. BERTINSHAW
A.M.I.C.E.
CHIEF ENGINEER
N Z RAILWAYS

WELLINGTON RAILWAY STATION

NEW ZEALAND GOVERNMENT RAILWAYS

GRAY YOUNG
MORTON & YOUNG
REGD. ARCHITECTS
WELLINGTON.

SCALES			
DATE	DRAWN BY	CHECKED BY	CONTRACT NO.
1-8-35	W.M.	W.M.	1182
SECOND FLOOR PLAN			DRAWING NO. 10
MAIN BLOCK			



INDICATIONS

REINFORCED CONCRETE	
TERZO COITTA	

G.J. BERTINSHAW
A.M.I.C.E.
CHIEF ENGINEER
N.Z. RAILWAYS

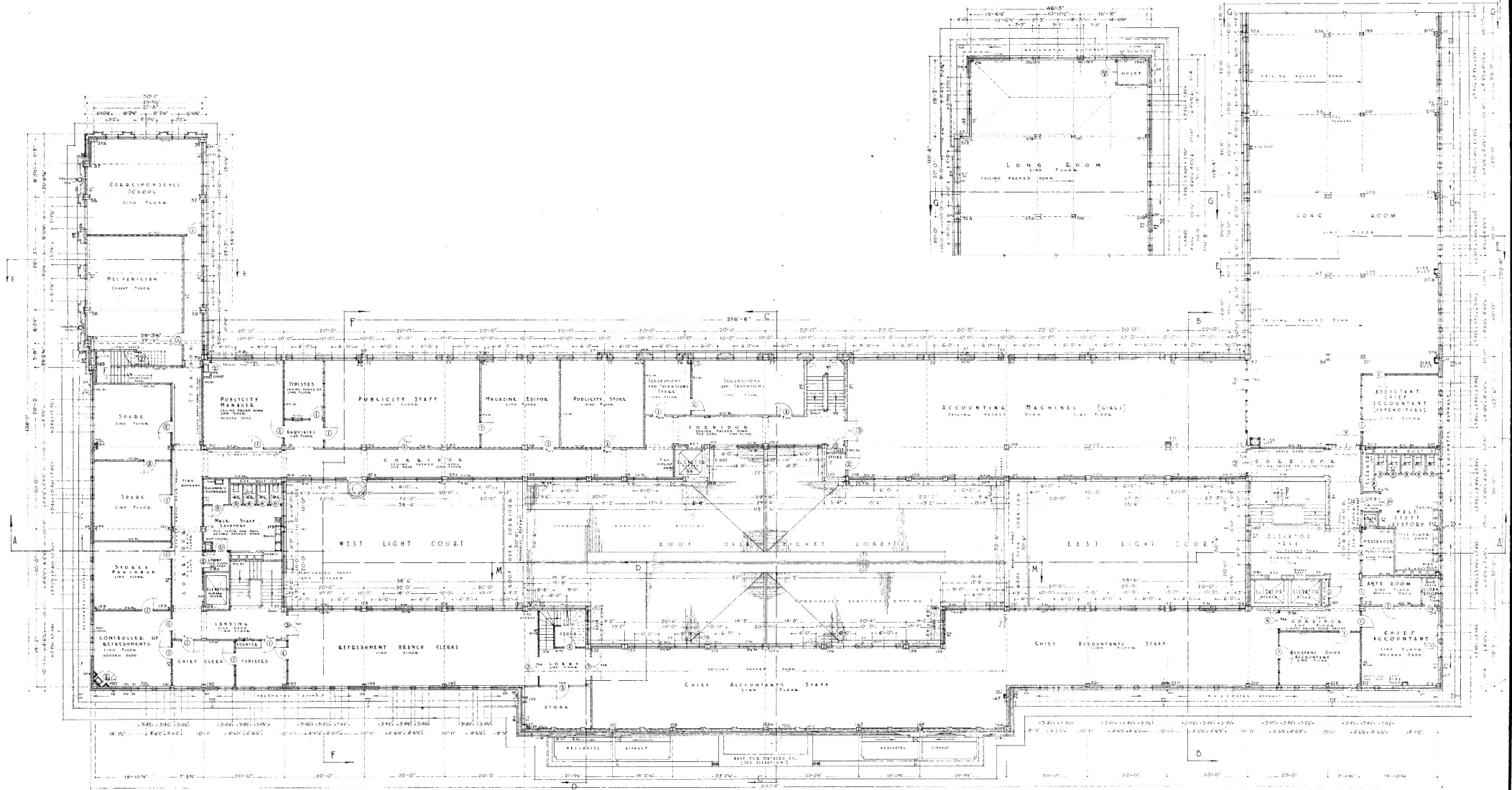
WELLINGTON RAILWAY STATION

NEW ZEALAND GOVERNMENT RAILWAYS

GRAY YOUNG
MORTON & YOUNG
REGD. ARCHITECTS
WELLINGTON

DATE	DRAWN BY	CHECKED BY	CONTRACT NO.	DRAWING NO.
1-6-33	J.C.	M.G.	102	13
THIRD FLOOR PLAN MAIN BLOCK				

SCALE: 1/4" = 1'-0"



INDICATIONS

BRICKWORK	1
CONCRETE	2
TERRA COTTA	3

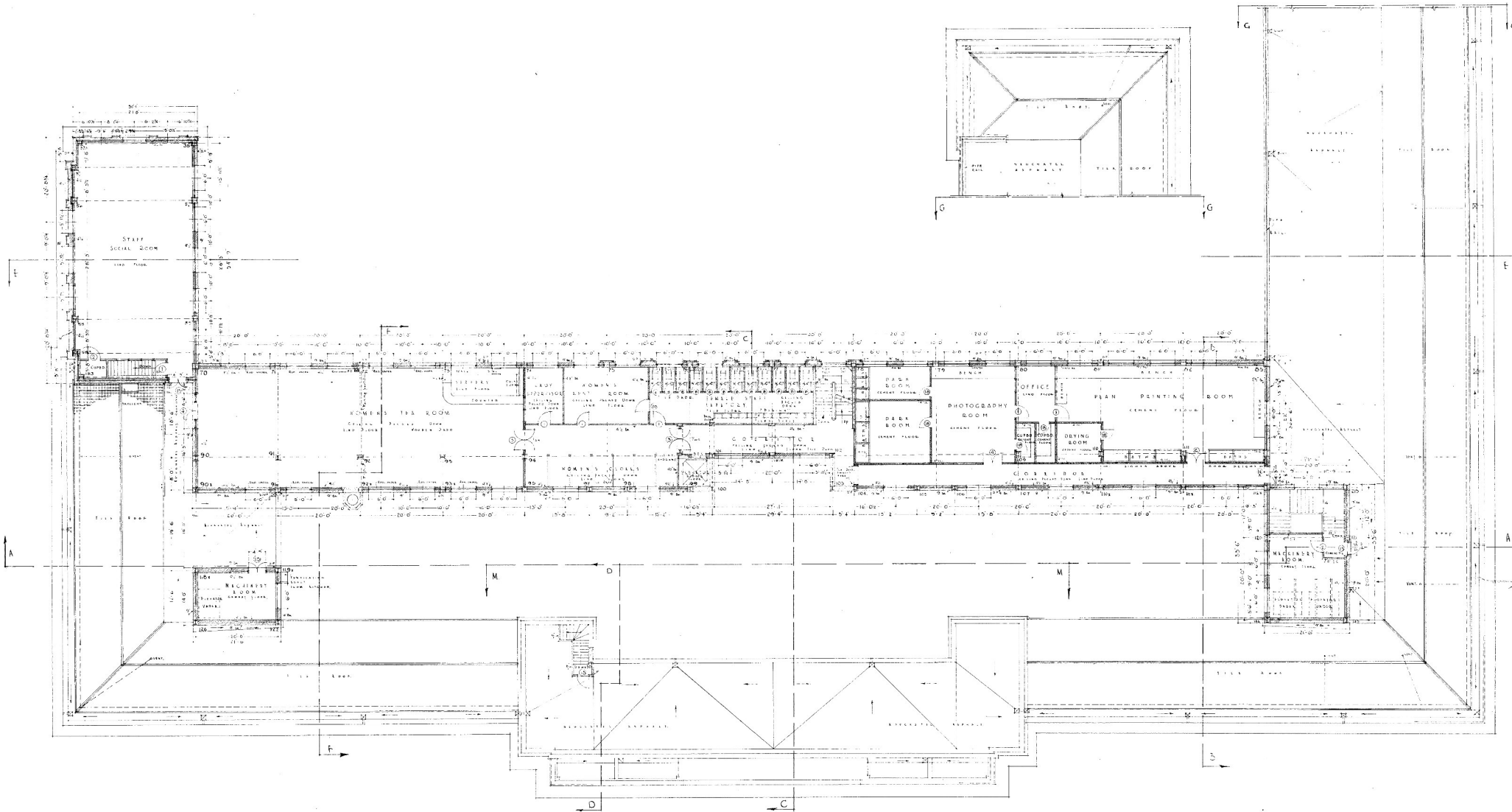
G.J. BERTINSHAW,
 L.M.I.C.E.
 CHIEF ENGINEER,
 N. Z. RAILWAYS.

WELLINGTON RAILWAY STATION

NEW ZEALAND GOVERNMENT RAILWAYS

GRAY YOUNG
 WORTON & YOUNG
 REGD. ARCHITECTS
 WELLINGTON

SCALES		SHEET NO.		INCH	
DATE	DRAWN BY	CHECKED BY	CONTRACT NO.	DRAWING NO.	
18 35	BY 137	BY 457	1122	14	
FOURTH FLOOR PLAN MAIN BLOCK					



INDICATIONS

STEEL
CONCRETE
TILE & COTTA.

G. J. BERTINSHAW
 ARCHT.
 CHIEF ENGINEER
 N. Z. RAILWAYS

WELLINGTON
 NEW ZEALAND

RAILWAY
 GOVERNMENT RAILWAYS

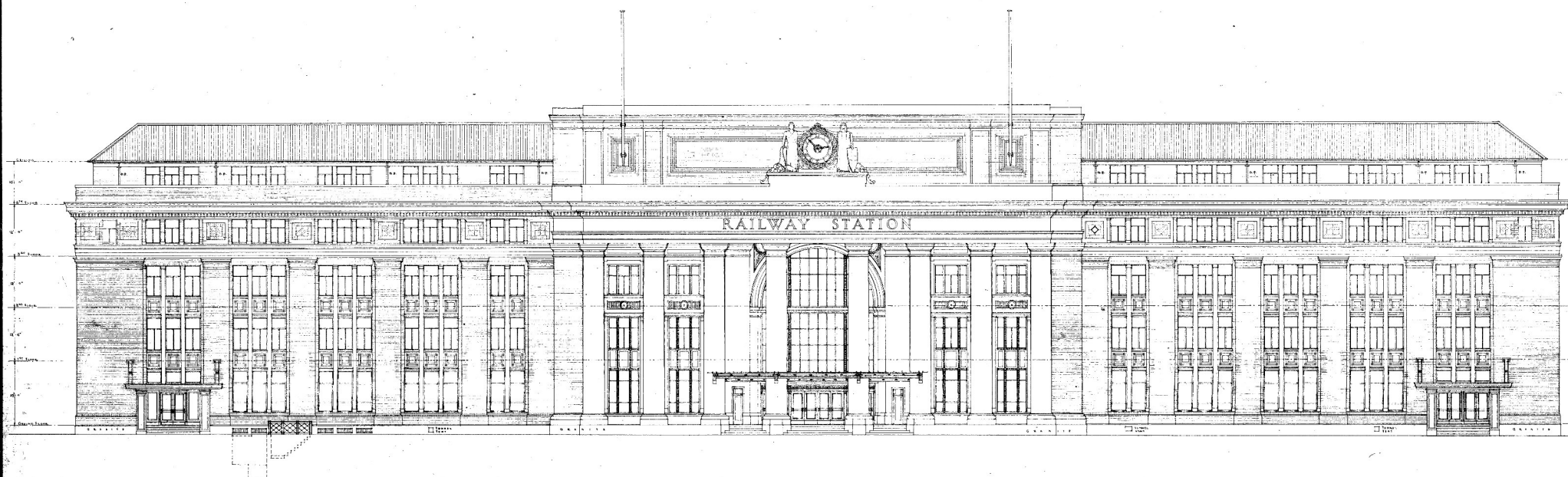
STATION

GRAY YOUNG
 MORTON & YOUNG
 REGD. ARCHTETS
 WELLINGTON

SCALE: 8 FEET TO 1 INCH

DATE	DRAWN BY	CHECKED BY	CONTRACT NO.	DRAWING NO.
1-8-53	J.A.P.	M.P.G.	102	15

FIRST FLOOR AND ROOF PLAN
 MAIN BLOCK



INDICATIONS

G. J. BERTINSHAW
A.M.E.C.E.
CHIEF ENGINEER
N. Z. RAILWAYS

WELLINGTON
NEW ZEALAND

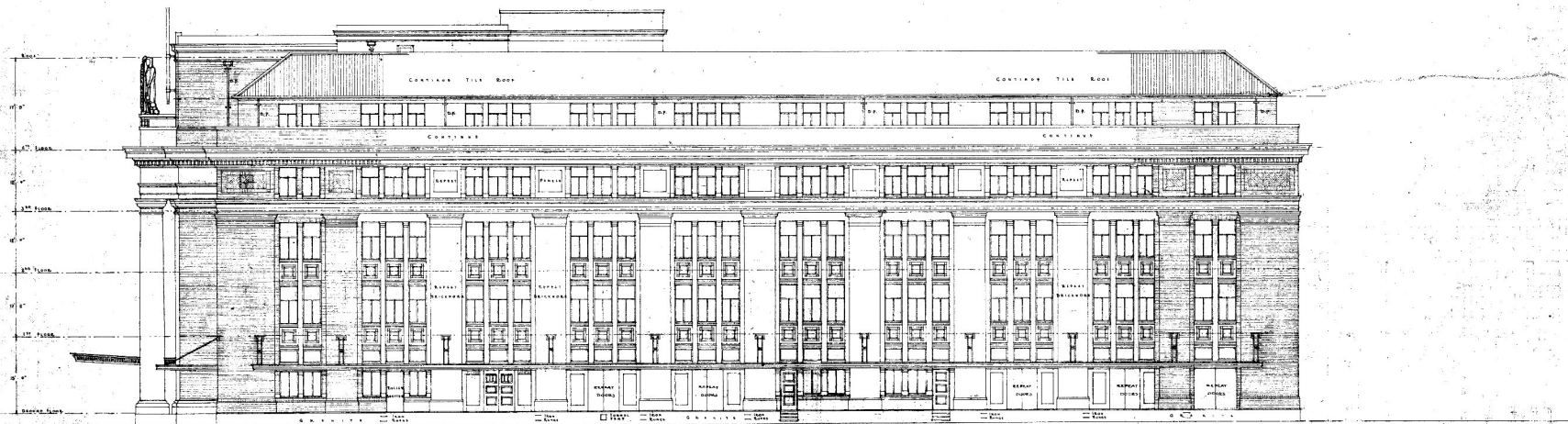
RAILWAY STATION
GOVERNMENT RAILWAYS

GRAY YOUNG
MORTON & YOUNG
REGD. ARCHITECTS
WELLINGTON

SCALE: 8 FEET TO 1 INCH	
DATE: 31. 6. 30	DRAWN BY: A. S.
CHECKED BY: [Signature]	CONTRACT NO.: 162
SUNNY STREET ELEVATION MAIN BLOCK	



FEATHERSTON STREET ELEVATION



WATERLOO QUAY ELEVATION

INDICATIONS

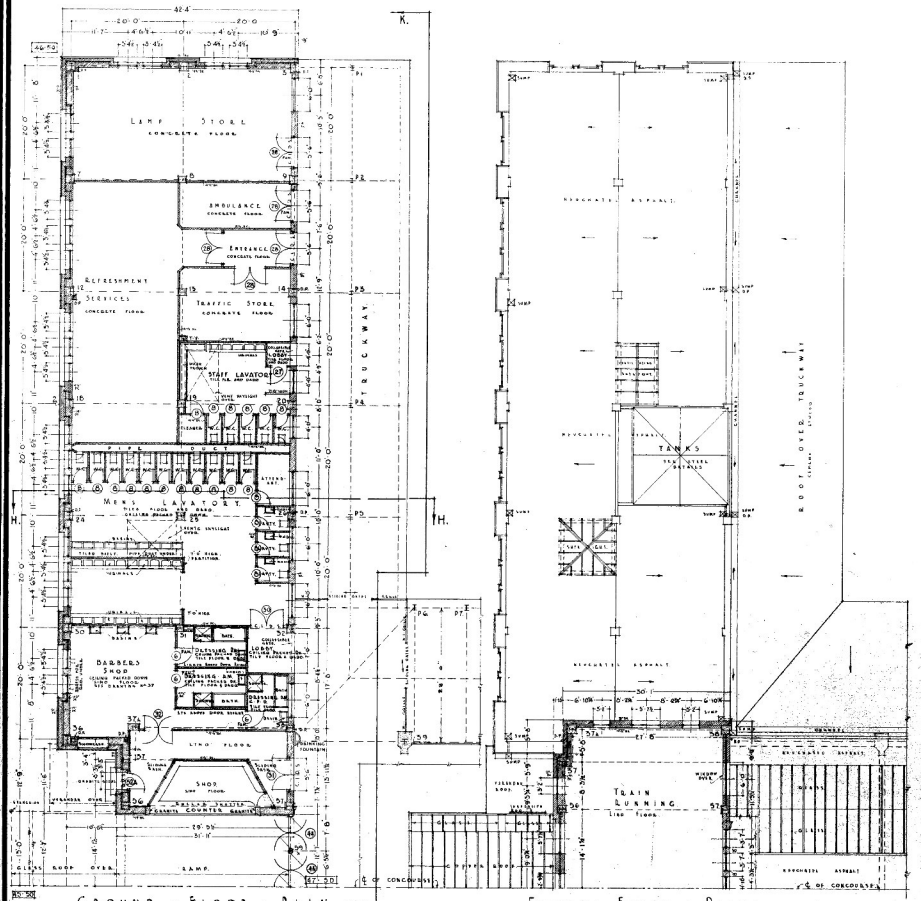
G. J. BERTINSHAW
A.M.I.C.E.
CHIEF ENGINEER
N. Z. RAILWAYS

WELLINGTON
NEW ZEALAND

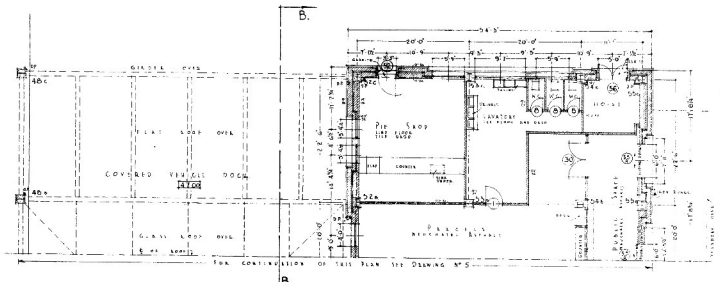
RAILWAY STATION
GOVERNMENT RAILWAYS

GRAY YOUNG
MORTON & YOUNG
REGD. ARCHITECTS
WELLINGTON

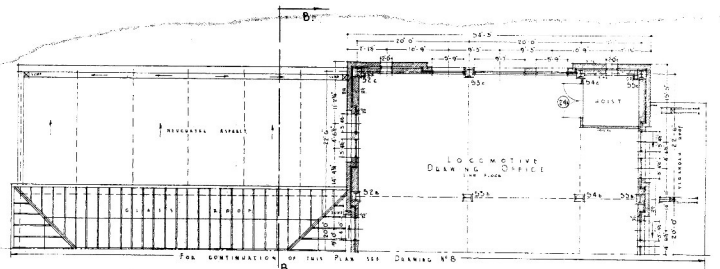
SCALE



GROUND FLOOR PLAN K. FEATHERSTON STREET WING

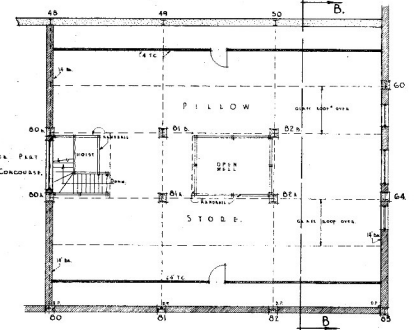


GROUND FLOOR



FIRST FLOOR

PLANS OF END PORTION OF WATERLOO QUAY WING



PLAN OF MEZZANINE FLOOR EAST END OF CONCOURSE

INDICATIONS

REINFORCING	CONCRETE
CEMENT	CONCRETE
STEEL	CONCRETE
IRON	CONCRETE

G. J. BERTINSHAW
A.M.I.C.E.
CHIEF ENGINEER
N.Z. RAILWAYS

WELLINGTON
NEW ZEALAND

RAILWAY STATION
GOVERNMENT RAILWAYS

GRAY YOUNG
MORTON & YOUNG
REGD ARCHITECTS
WELLINGTON

SCALES		6 FEET TO 1 INCH	
DATE	DRAWN BY	CHECKED BY	CONTRACT NO.
PLANS		GROUND AND FIRST FLOOR FEATHERSTON ST WING GROUND AND FIRST FLOOR WATERLOO QUAY WING MEZZANINE FLOOR EAST END OF CONCOURSE	