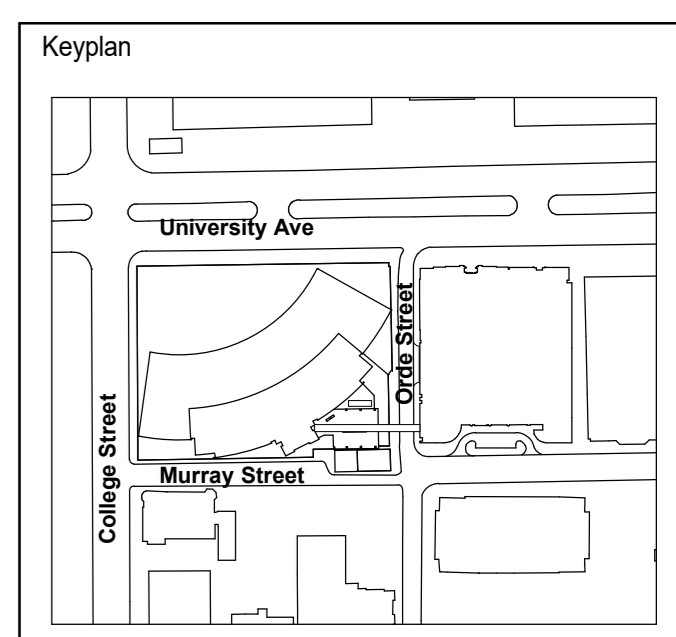


This drawing shall not be used for construction purposes until the seal appearing hereon is signed and dated by the Architect or Engineer.



Consultants

Seal(s)

Project Manager	Drawn
NORR	NORR
Project Leader	Checked
NORR	NORR
Scale	N.T.S.

Client

Project
ORDE STREET PEDESTRIAN BUILDING CONNECTION

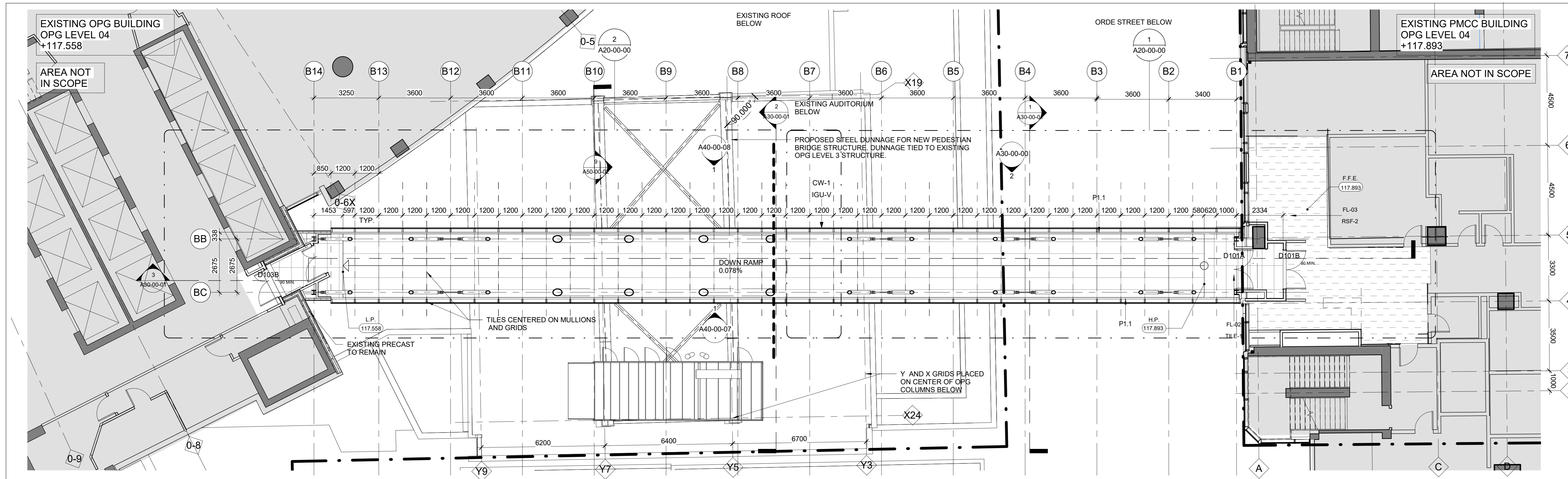
Drawing Title
PMCC SITE SURVEY

Check Scale (may be photo reduced)

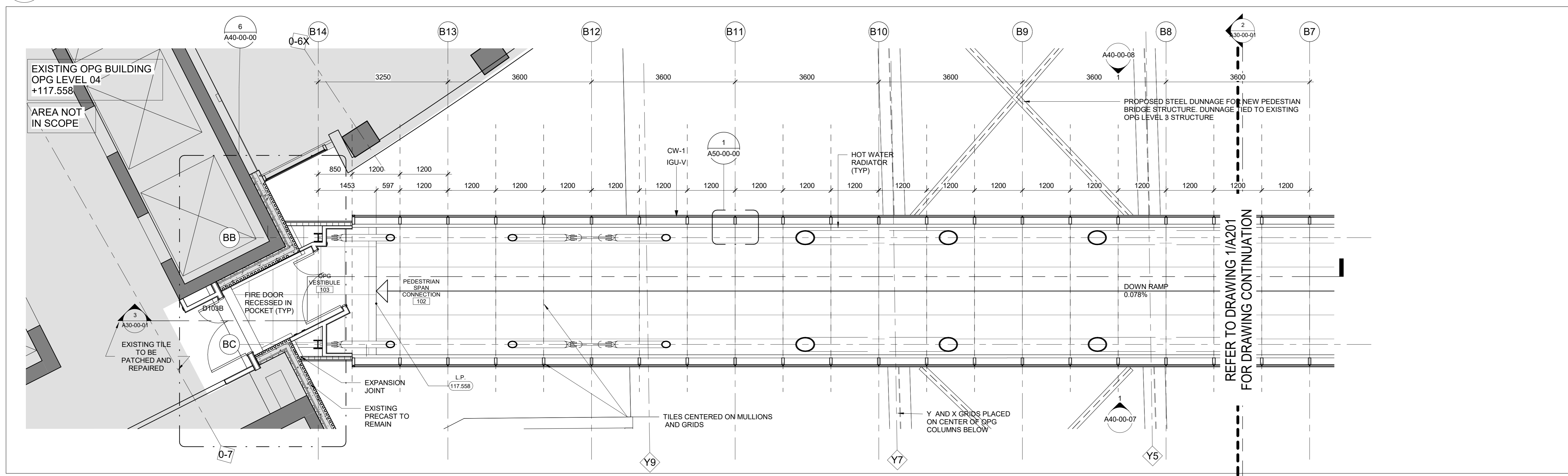
Project No. ECBL14-0043-00

Drawing No. A10-00-03

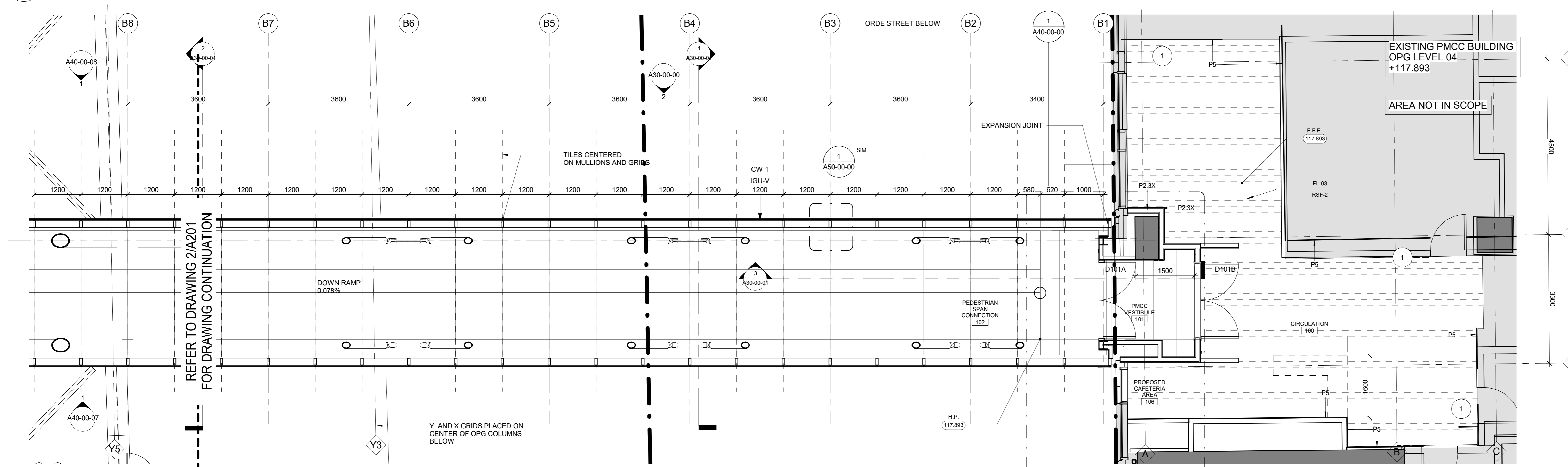
Plot Date: 2019-02-04 12:48 PM



3 PMCC & OPG PEDESTRIAN BRIDGE FLOOR PLAN
A20-00-00 SCALE: 1 : 100



2 FLOOR PLAN NORTH ENLARGED OPG CONNECTION
A20-00-00 SCALE: 1 : 50



1 FLOOR PLAN SOUTH ENLARGED PMCC CONNECTION
A20-00-00 SCALE: 1 : 50

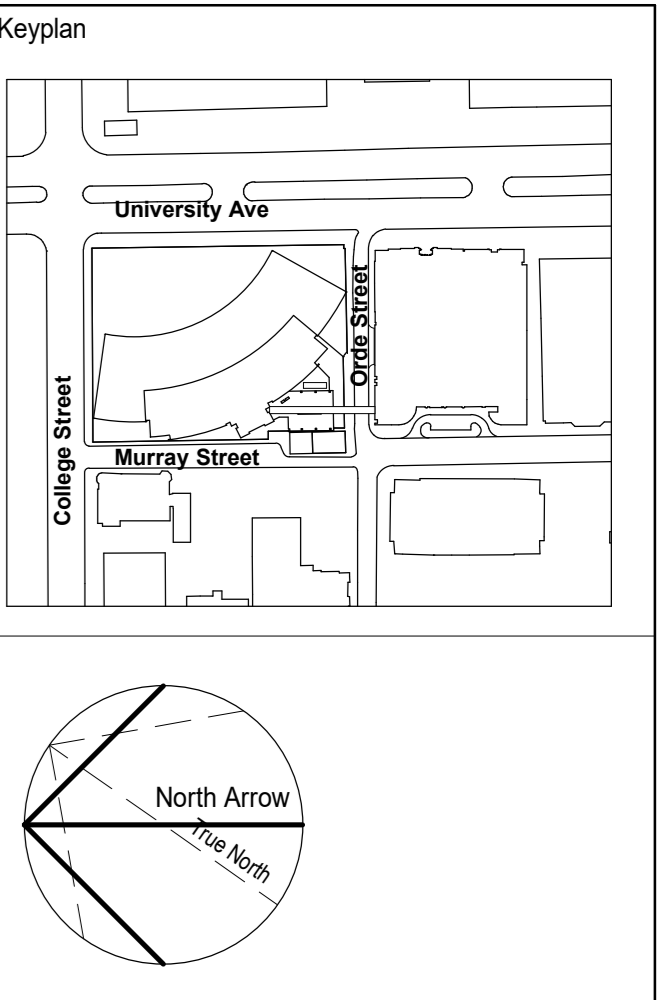
BRIDGE FLOOR PLAN LEGEND

- 1 EXISTING WALLS TO REMAIN: TO RECEIVE 1 LAYER OF 16mm GYPSUM WALLBOARD W/PT-1 FINISH AT CORRIDOR / CIRCULATION SIDE REMOVE / REINSTATE ANY WALL MOUNTED DEVICES
- LP (000.000) LOW POINT
- HP (000.000) HIGH POINT
- F.F.E. (000.000) FINISH FLOOR ELEVATION

AREA OUT OF SCOPE

NOTE:
THESE ARCHITECTURAL DRAWINGS ARE TO BE READ IN CONJUNCTION WITH STRUCTURAL DRAWINGS S-101 FOR COMPLIANCE WITH THE CANADIAN HIGHWAY BRIDGE CODE.
REGARDING THE VERTICAL CLEARANCE, THE CODE REQUIREMENT IS 5.3 METERS. THE PROPOSED PEDESTRIAN CONNECTION IS LOCATED 17.07 METERS ABOVE ORDE STREET AS ILLUSTRATED IN DRAWING A-301

This drawing shall not be used for construction purposes until the seal appearing hereon is signed and dated by the Architect or Engineer.



Consultants

4 BRIDGE FLOOR PLAN LEGEND
A20-00-00 N.T.S.

Seal(s)

Project Manager NORR	Drawn NORR
Project Leader NORR	Checked NORR
	Scale As Indicated

Client

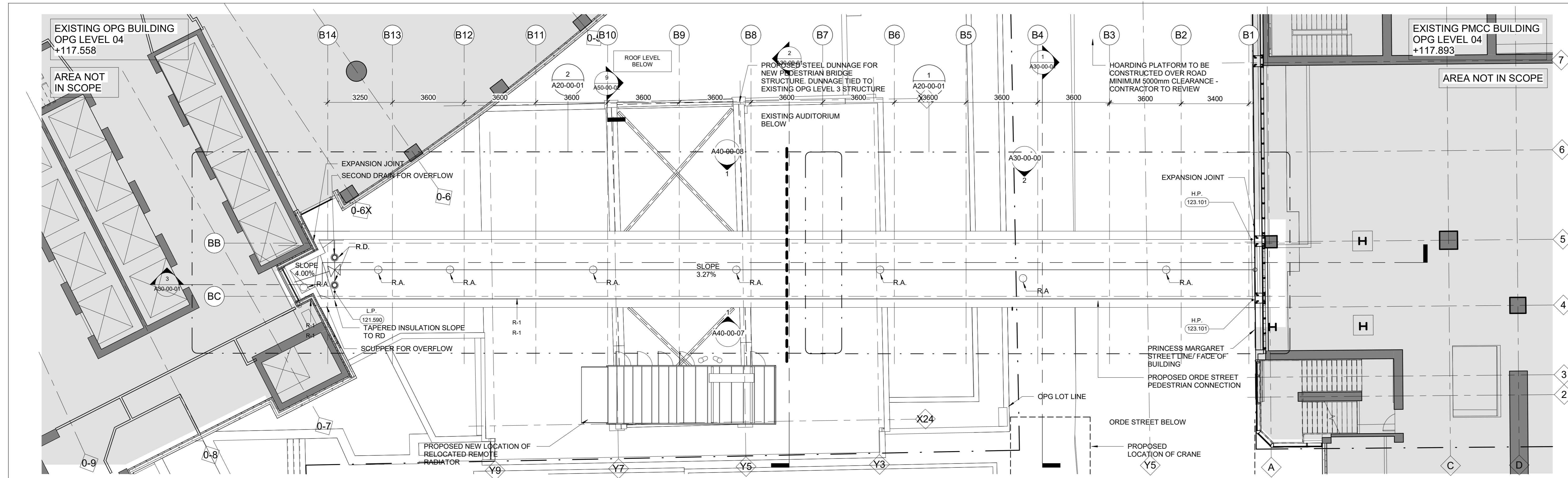
Project
ORDE STREET PEDESTRIAN BUILDING CONNECTION

Drawing Title
PMCC & OPG PEDESTRIAN BRIDGE FLOOR PLANS

Check Scale (may be photo reduced)

Project No. ECBL14-0043-00

Drawing No. A20-00-00



ROOF PLAN LEGEND

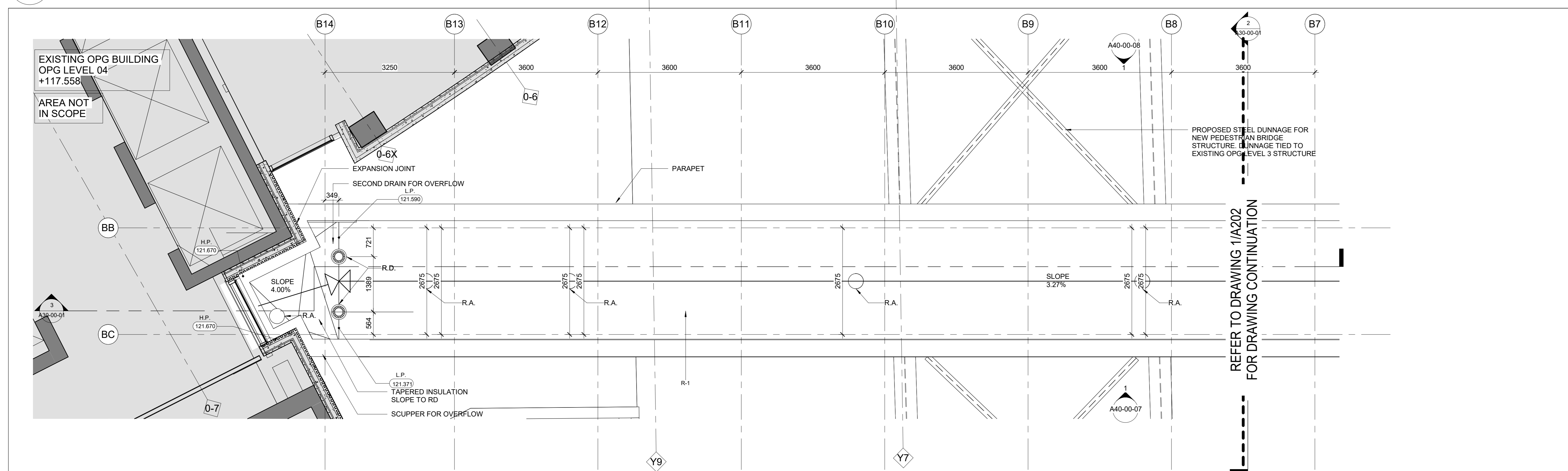
- C.B. CATCH BASIN
- A.D. AREA DRAIN
- R.A. ROOF ANCHOR
- F.D. FLOOR DRAIN
- R.D. ROOF DRAIN
- S.D. SCUPPER DRAIN
- R.O. ROUGH OPENING
- T.D. TRENCH DRAIN
- L.P. (000.000) LOW POINT
- H.P. (000.000) HIGH POINT
- T.O.W. (000.000) TOP OF CONCRETE WALL
- T.O.C. (000.000) TOP OF CONCRETE CURB
- T.O.S. (000.000) TOP OF CONCRETE SLAB

AREA OUT OF SCOPE

NOTE:
 THESE ARCHITECTURAL DRAWINGS ARE TO BE READ IN CONJUNCTION WITH STRUCTURAL DRAWINGS S-101 FOR COMPLIANCE WITH THE CANADIAN HIGHWAY BRIDGE CODE.
 REGARDING THE VERTICAL CLEARANCE, THE CODE REQUIREMENT IS 5.9 METERS. THE PROPOSED PEDESTRIAN CONNECTION IS LOCATED 17.07 METERS ABOVE ORDE STREET AS ILLUSTRATED IN DRAWING A-301

3 PMCC & OPG PEDESTRIAN ROOF PLAN

A20-00-01 SCALE: 1:100

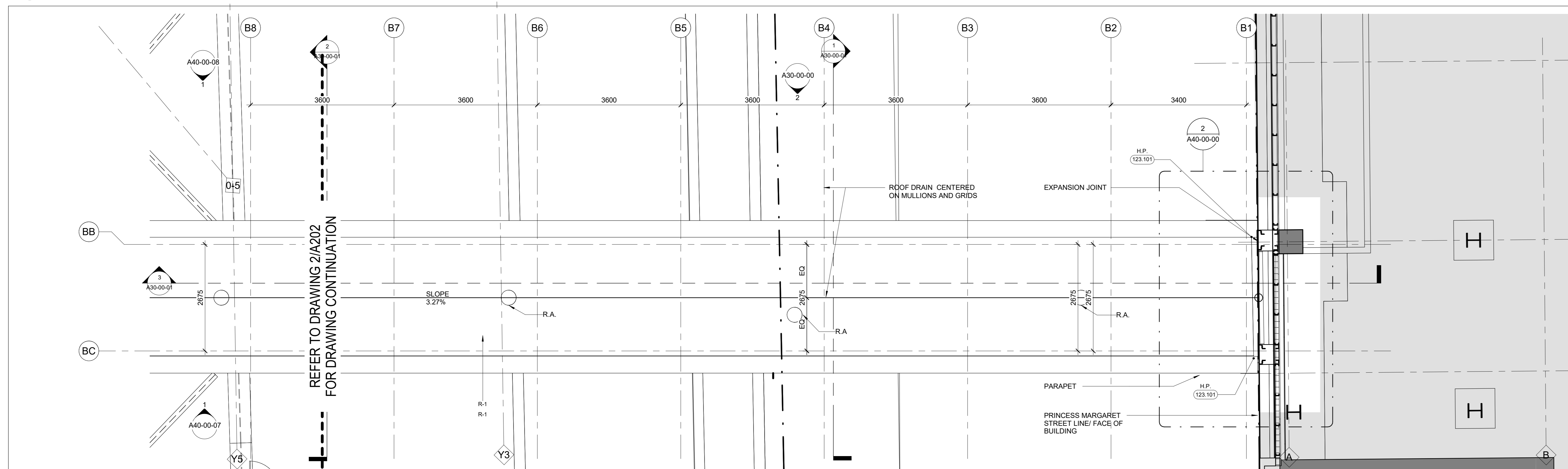


2 ROOF PLAN NORTH ENLARGED OPG CONNECTION

A20-00-01 SCALE: 1:50

4 ROOF PLAN LEGEND

A20-00-01 N.T.S.



1 ROOF PLAN SOUTH ENLARGED PMCC CONNECTION

A20-00-01 SCALE: 1:50

DATE ISSUED FOR REV

This drawing shall not be used for construction purposes until the seal appearing hereon is signed and dated by the Architect or Engineer.

Keyplan

North Arrow

Consultants

Seal(s)

Project Manager NORR	Drawn NORR
Project Leader NORR	Checked NORR
	Scale As Indicated

Client

Project
ORDE STREET PEDESTRIAN BUILDING CONNECTION

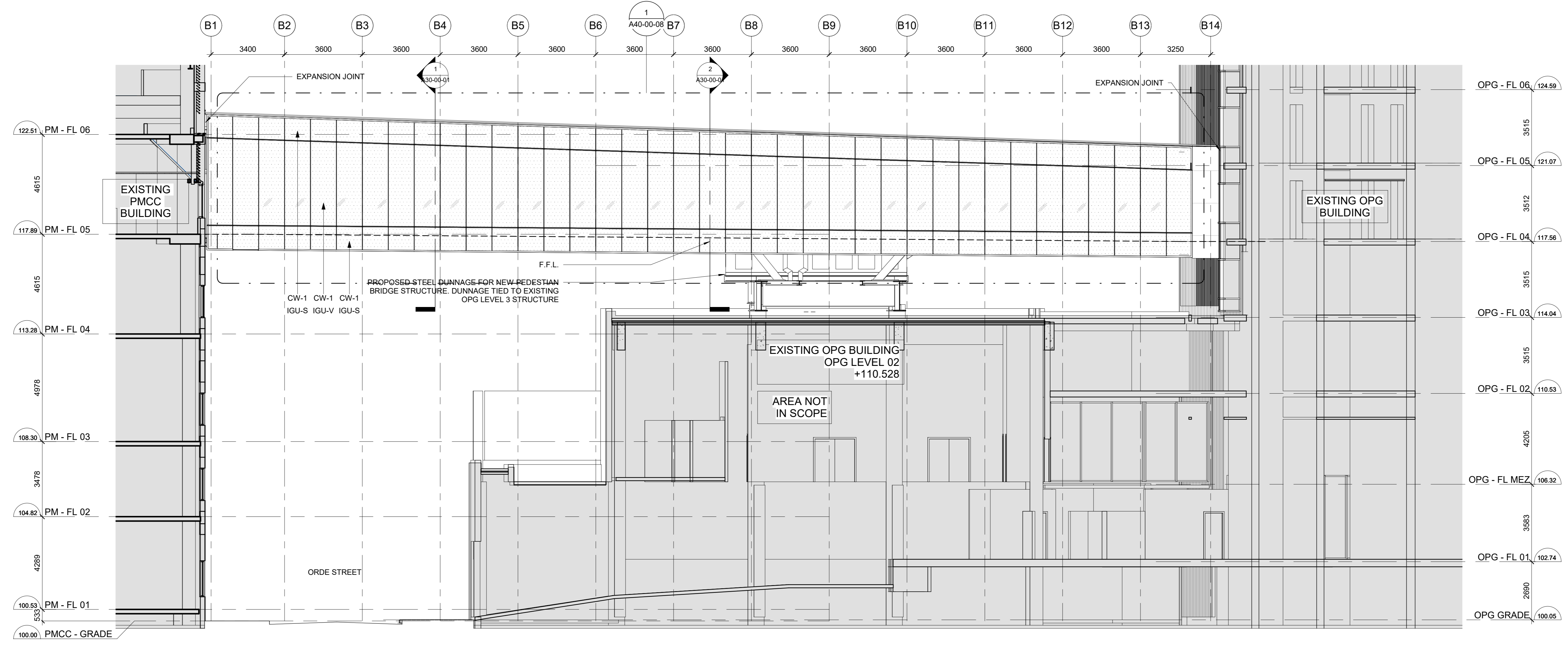
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PMCC & OPG PEDESTRIAN ROOF PLAN

Check Scale (may be photo reduced)

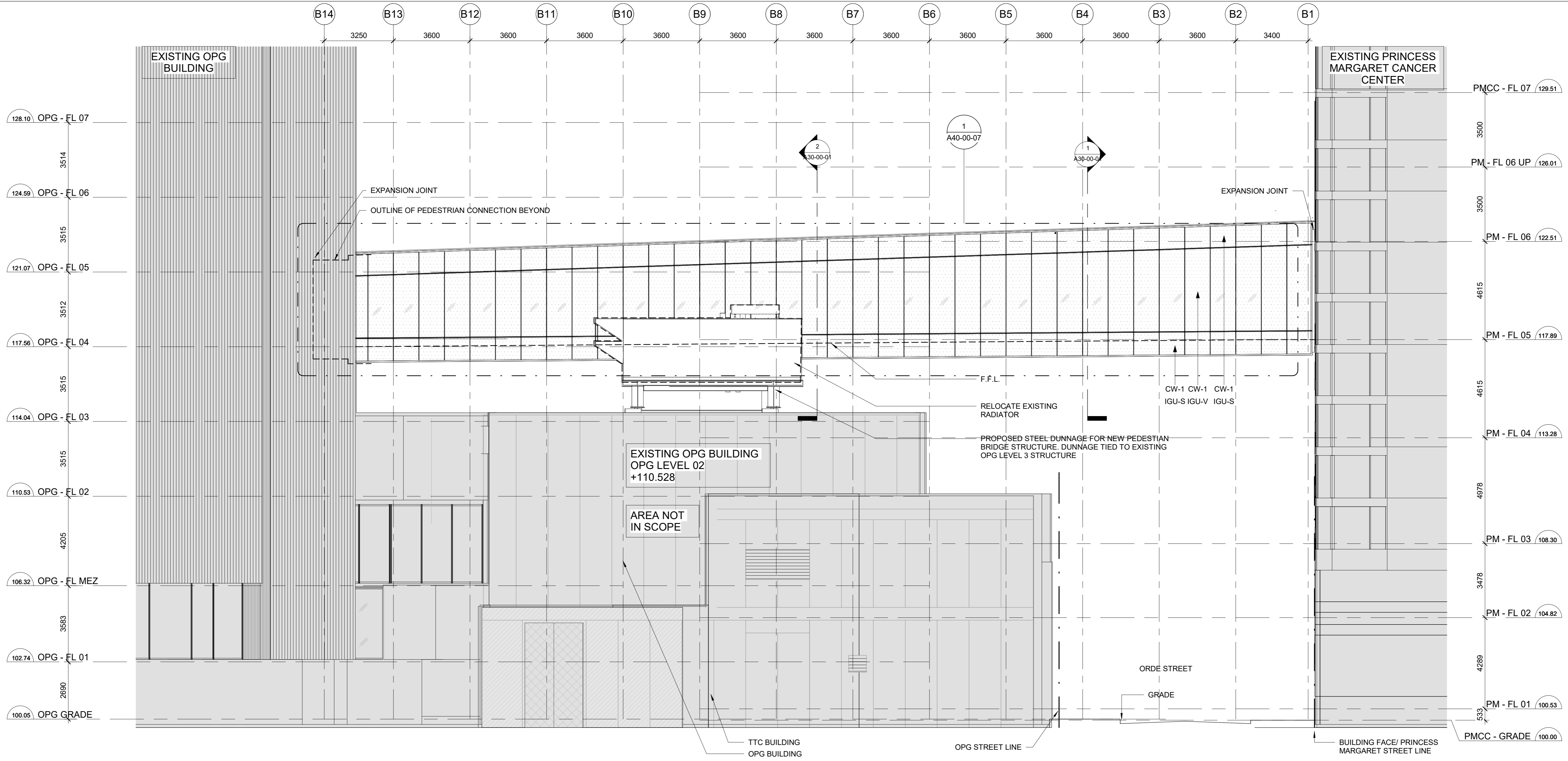
Project No. ECBL14-0043-00

Drawing No. A20-00-01

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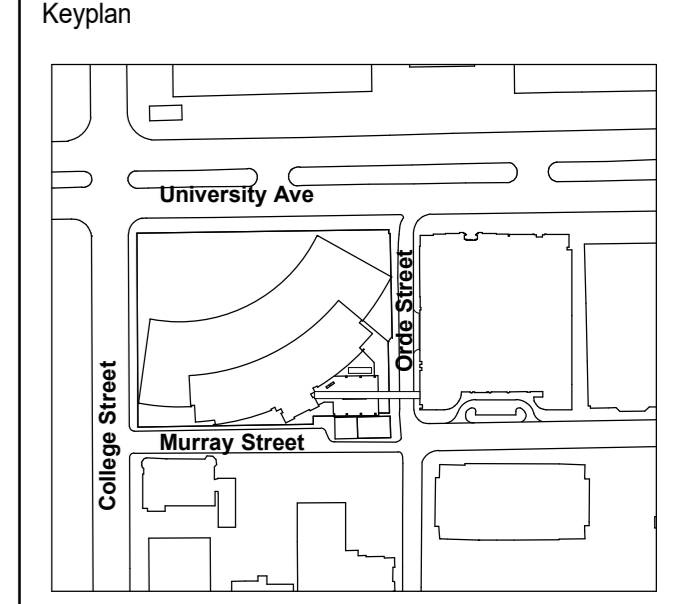


2 PMCC & OPG PEDESTRIAN BRIDGE - EAST ELEVATION
A30-00-00 SCALE: 1:100



1 PMCC & OPG PEDESTRIAN BRIDGE - WEST ELEVATION
A30-00-00 SCALE: 1:100

This drawing shall not be used for construction purposes until the seal appearing hereon is signed and dated by the Architect or Engineer.



Consultants

Seal(s)

Project Manager NORR	Drawn NORR
Project Leader NORR	Checked NORR
Scale 1:100	

Client

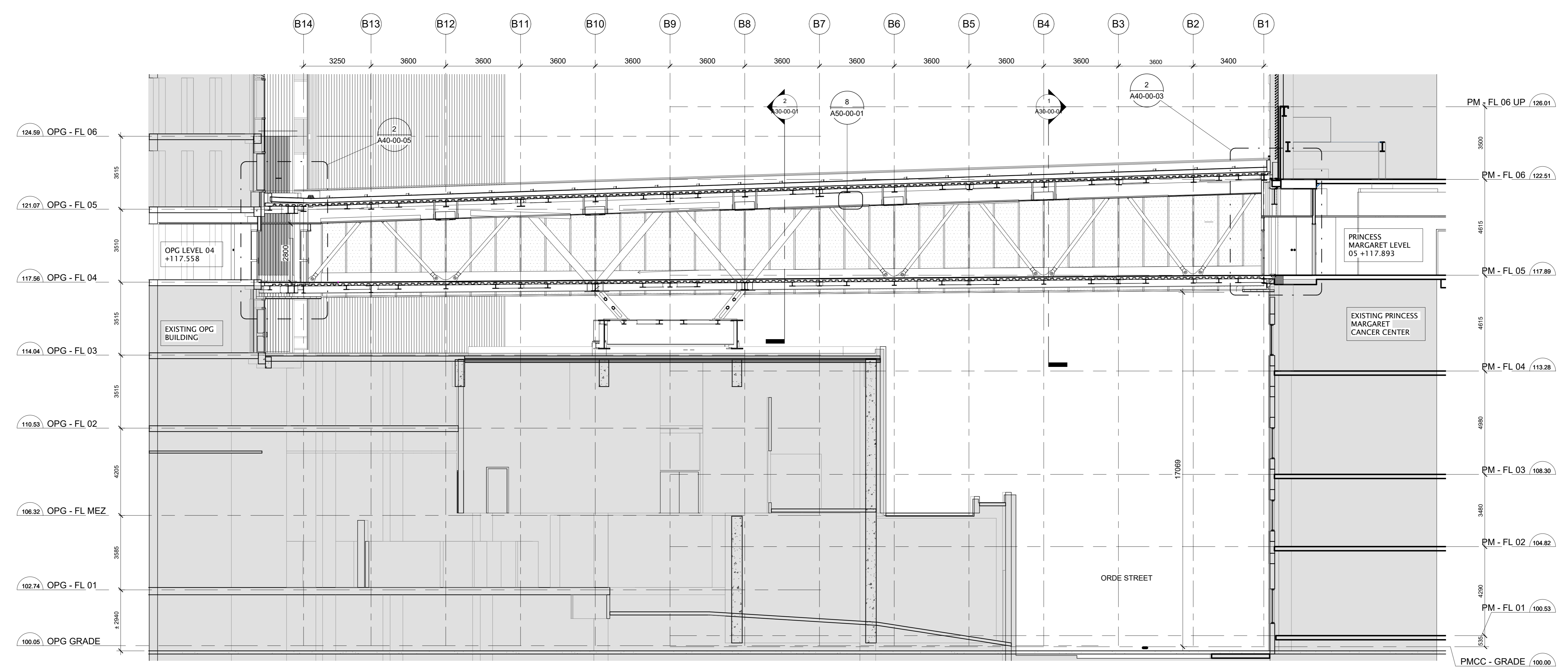
Project
ORDE STREET PEDESTRIAN
BUILDING CONNECTION

Drawing Title
PMCC & OPG PEDESTRIAN EAST
AND WEST ELEVATIONS

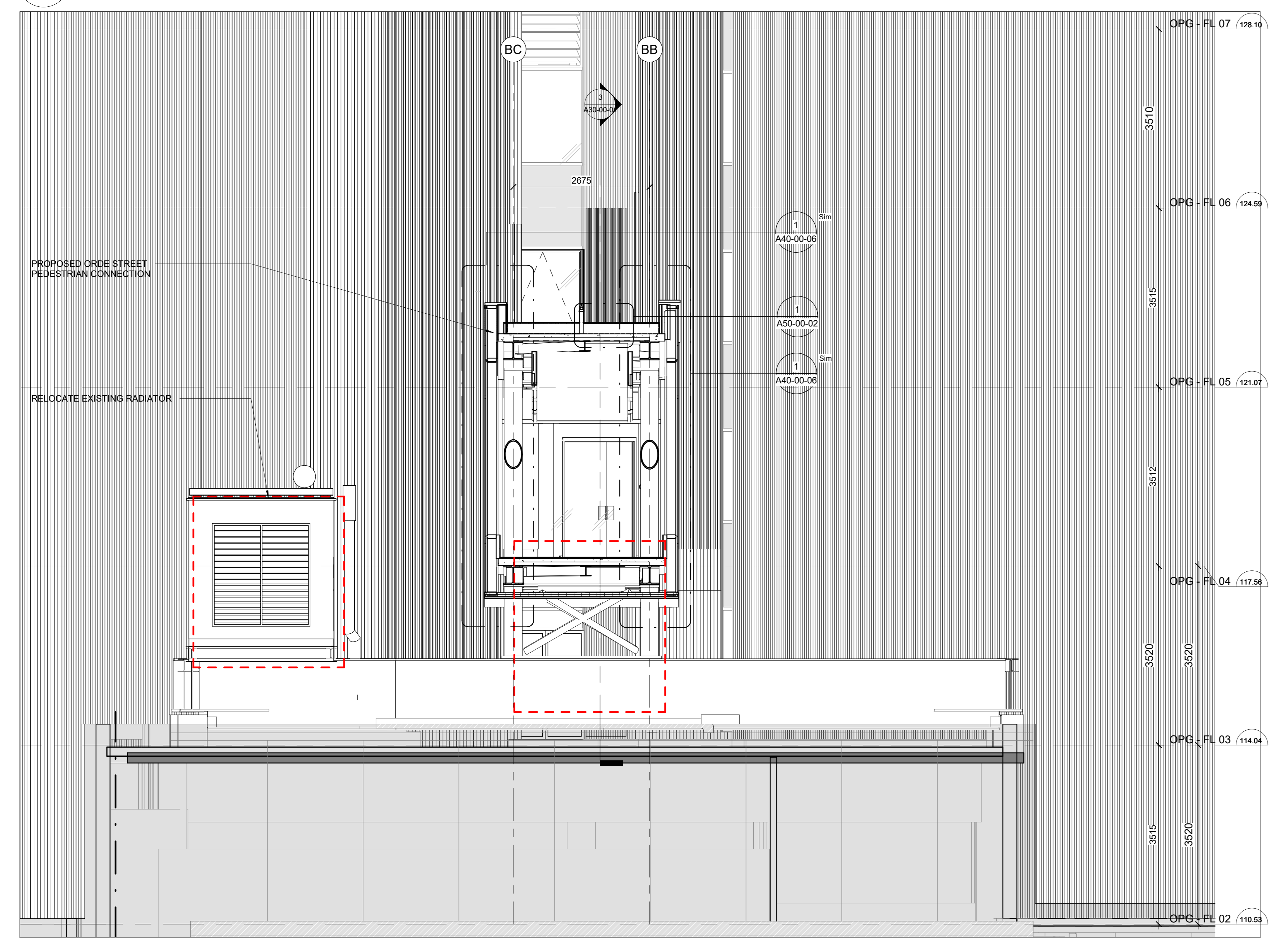
Check Scale (may be photo reduced)

Project No. ECBL14-0043-00

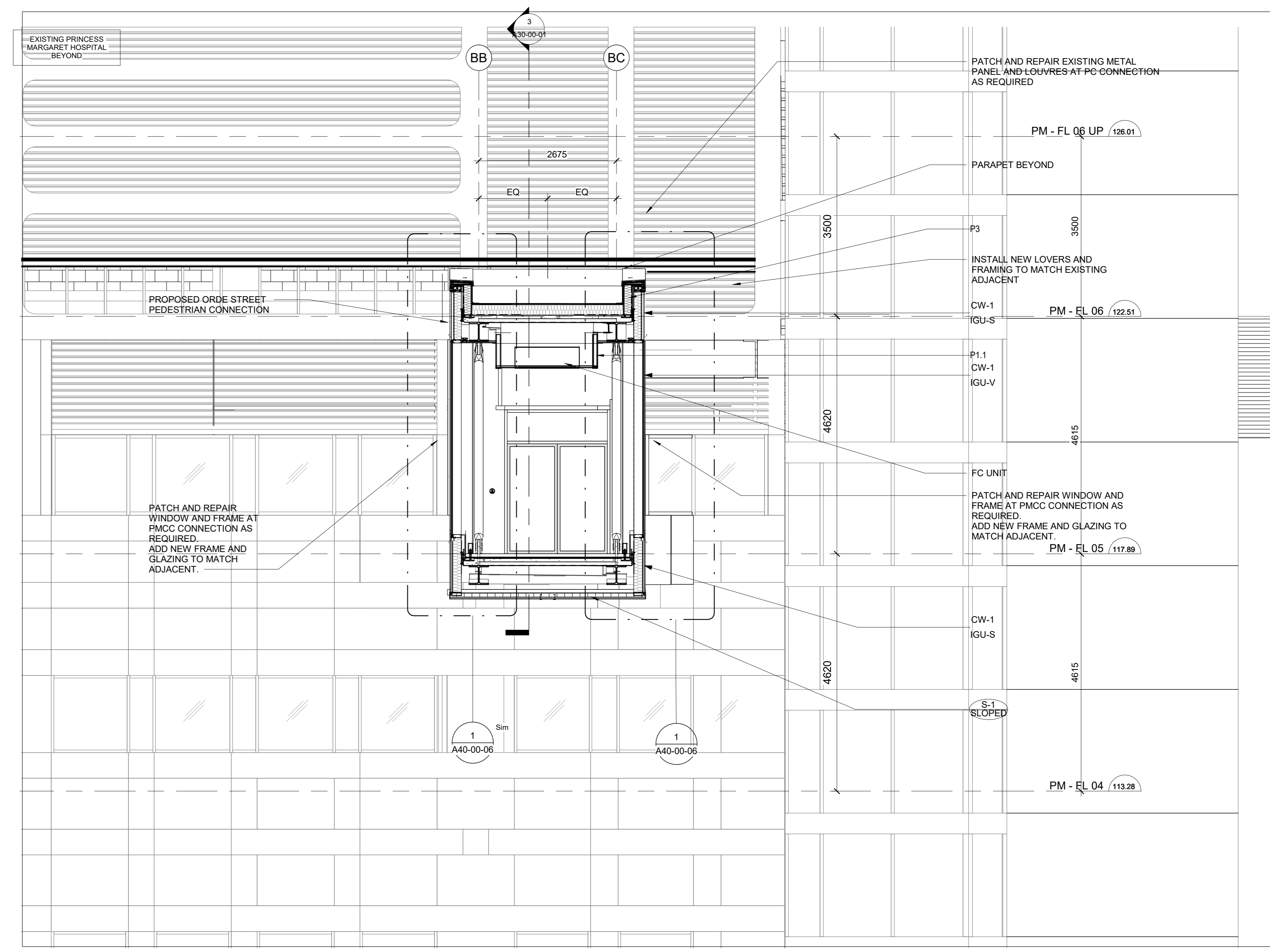
Drawing No. A30-00-00



3 PMCC & OPG PEDESTRIAN BRIDGE SECTION - FACING EAST
 A30-00-01 SCALE: 1:100

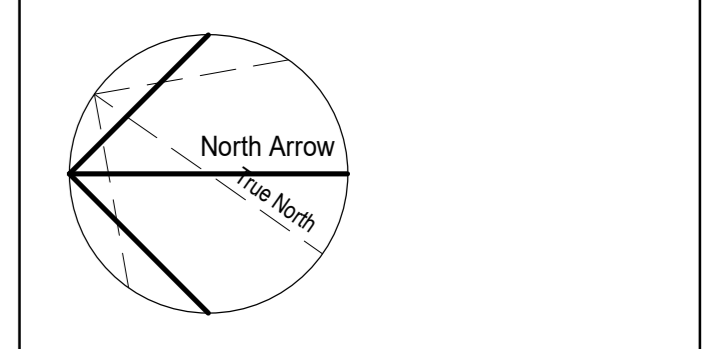
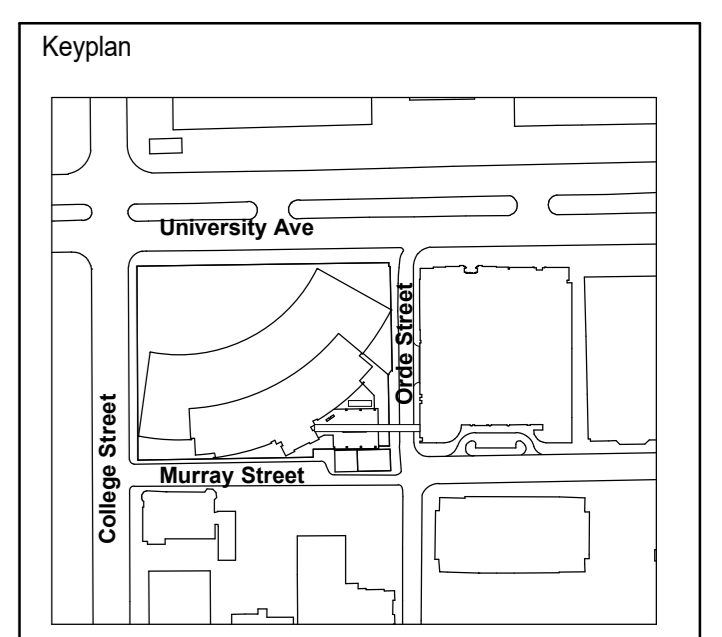


2 SECTION ACROSS BRIDGE FACING OPG / NORTH
 A30-00-01 SCALE: 1:50



1 TYP. SECTION ACROSS BRIDGE @ PRINCESS MARGARET
 A30-00-01 SCALE: 1:50

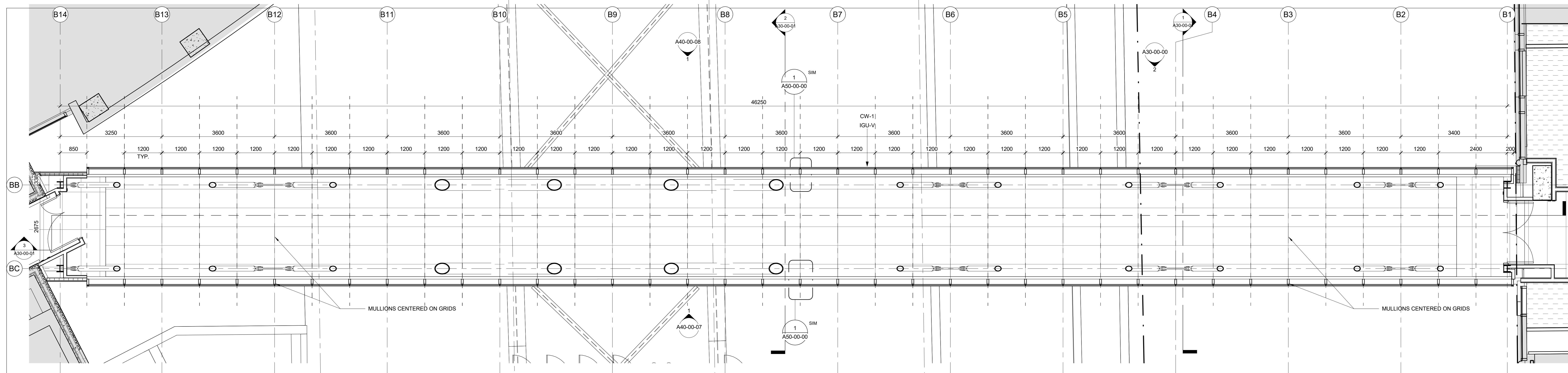
This drawing shall not be used for construction purposes until the seal appearing hereon is signed and dated by the Architect or Engineer.



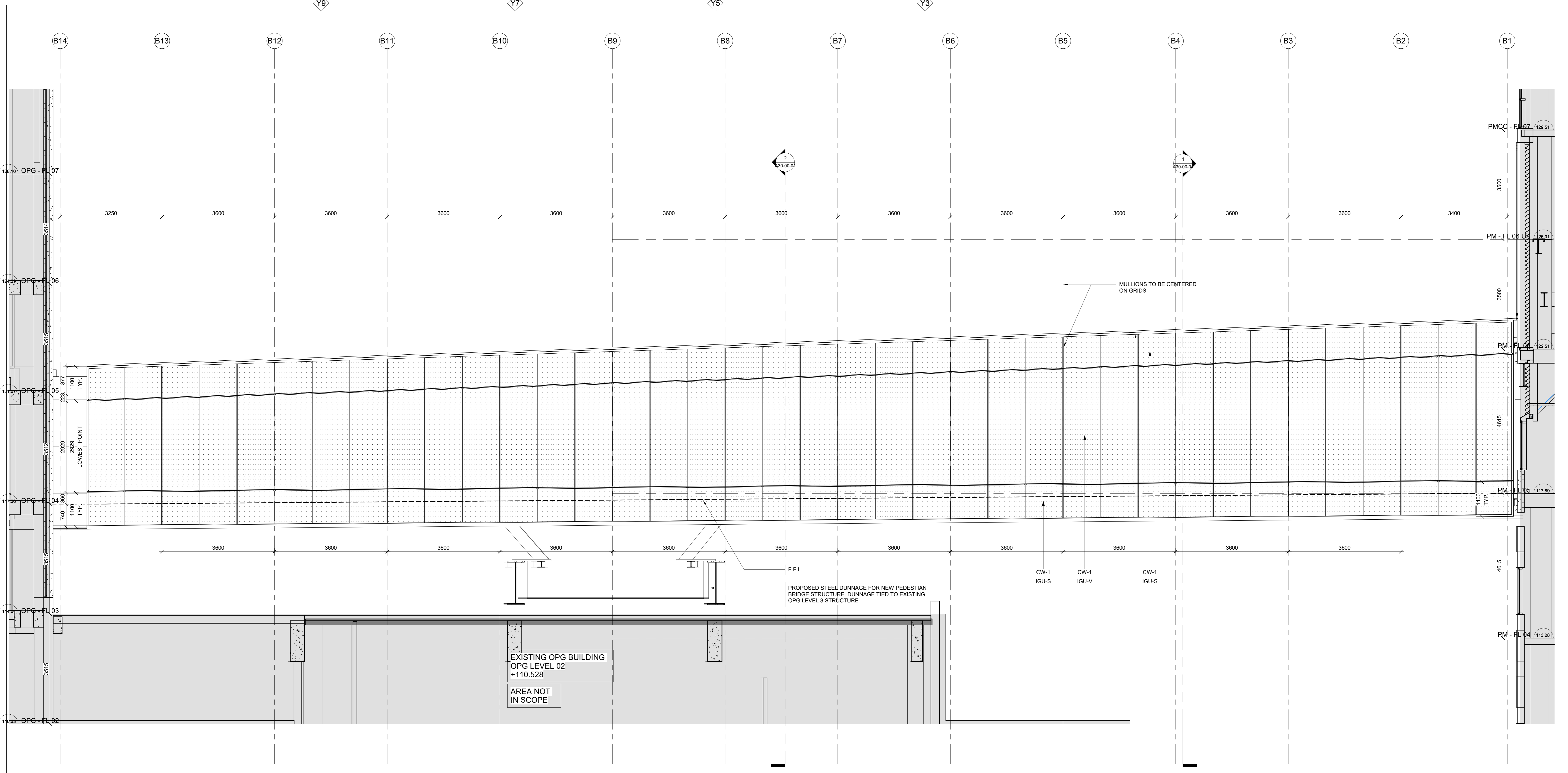
Consultants

Project Manager NORR	Drawn NORR
Project Leader NORR	Checked NORR
	Scale As Indicated
Client	
Project ORDE STREET PEDESTRIAN BUILDING CONNECTION	

Drawing Title PMCC & OPG PEDESTRIAN BRIDGE SECTIONS
Check Scale (may be photo reduced)
Project No. ECBL14-0043-00
Drawing No. A30-00-01



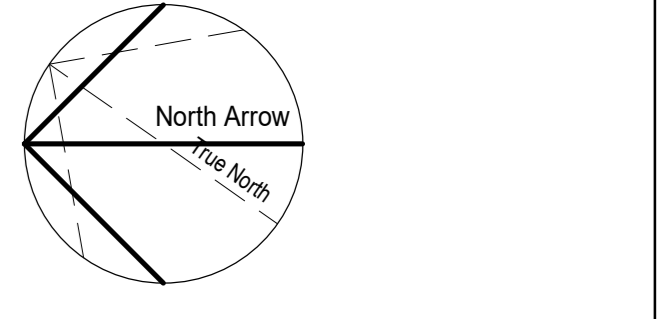
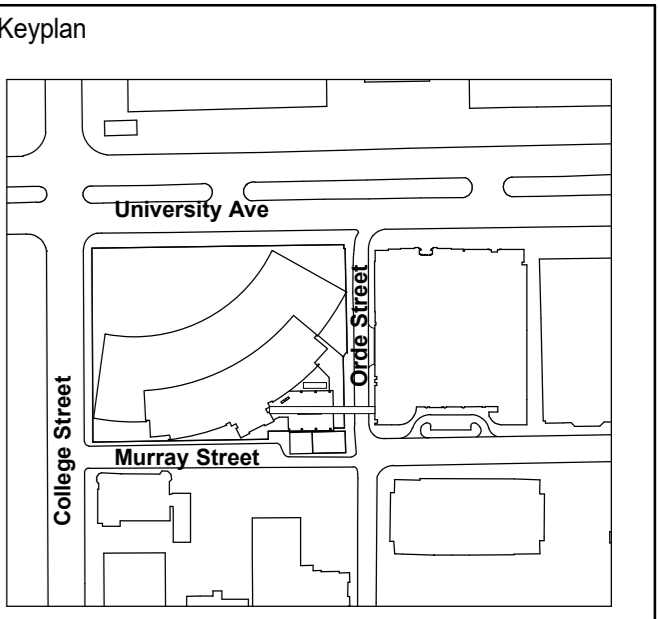
2 PMCC & OPG PEDESTRIAN BRIDGE FLOOR PLAN - WINDOW SCHEDULE
A40-00-07 SCALE: 1:50



1 PMCC & OPG PEDESTRIAN BRIDGE WEST ELEVATION - WINDOW SCHEDULE
A40-00-07 SCALE: 1:50

DATE ISSUED FOR REV

This drawing shall not be used for construction purposes until the seal appearing hereon is signed and dated by the Architect or Engineer.



Consultants

Seal(s)

Project Manager NORR	Drawn NORR
Project Leader NORR	Checked NORR
Scale 1:50	

Client

Project
ORDE STREET PEDESTRIAN BUILDING CONNECTION

Drawing Title
PMCC & OPG PEDESTRIAN BRIDGE WEST WINDOW SCHEDULE

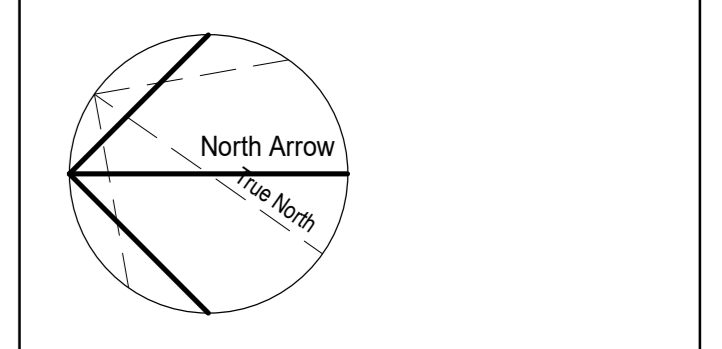
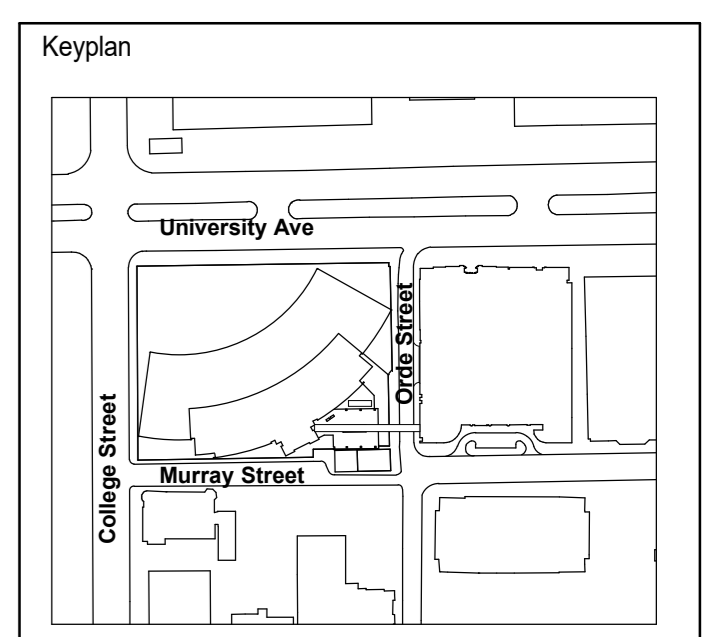
Check Scale (may be photo reduced)

Project No. ECBL14-0043-00

Drawing No. A40-00-07

PL07 DATE: 2019-02-04 1:25:25 PM

This drawing shall not be used for construction purposes until the seal appearing hereon is signed and dated by the Architect or Engineer.



Consultants

Seal(s)

Project Manager NORR	Drawn NORR
Project Leader NORR	Checked NORR
Scale 1 : 50	

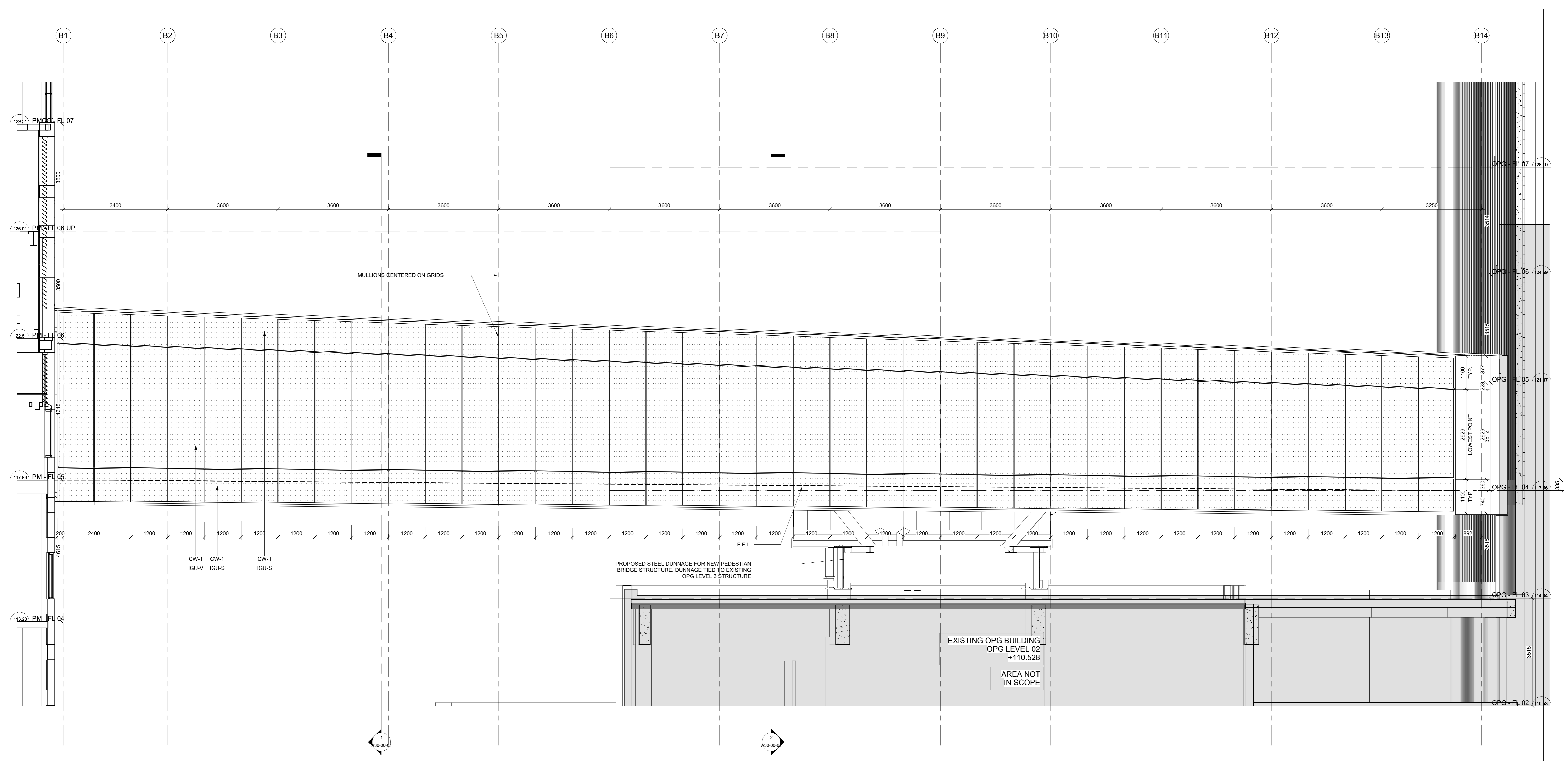
Client
Project
ORDE STREET PEDESTRIAN
BUILDING CONNECTION

Drawing Title
PMCC & OPG PEDESTRIAN BRIDGE
EAST WINDOW SCHEDULE

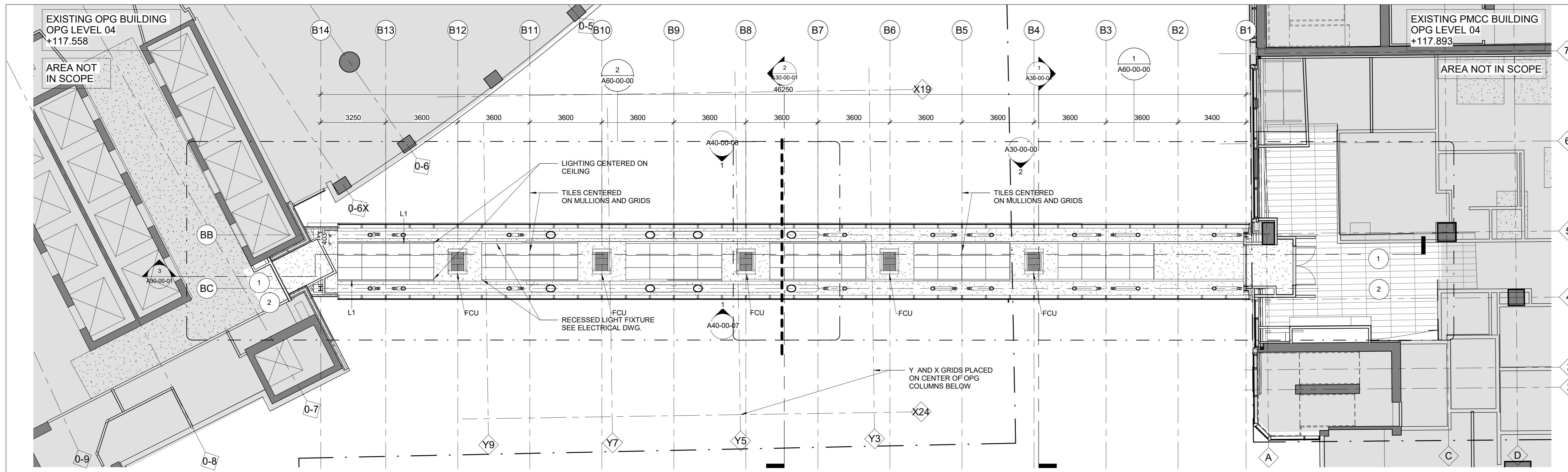
Check Scale (may be photo reduced)

Project No. ECBL14-0043-00
Drawing No.

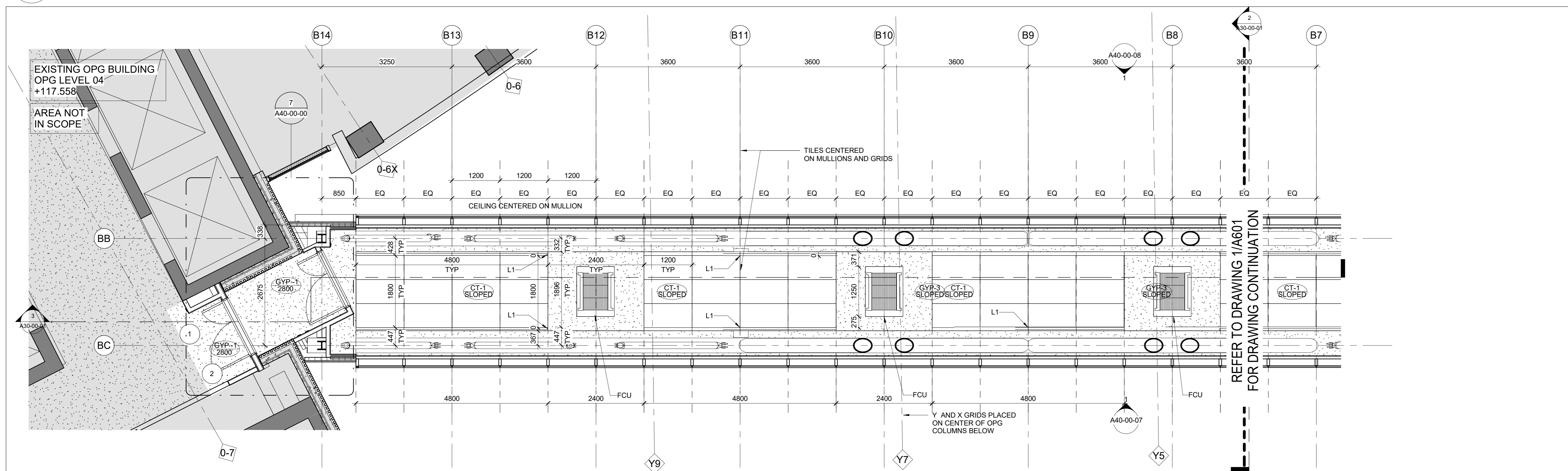
A40-00-08
PLOT DATE: 2019-02-04 1:25:27 PM



1
PMCC & OPG PEDESTRIAN BRIDGE EAST ELEVATION - WINDOW
SCHEDULE
A40-00-08 SCALE: 1 : 50



3 PMCC & OPG PEDESTRIAN CEILING PLAN LEVEL 5
A60-00-00 SCALE: 1:100



2 CEILING PLAN NORTH ENLARGED OPG CONNECTION LEVEL 5
A60-00-00 SCALE: 1:50

RCP LEGEND

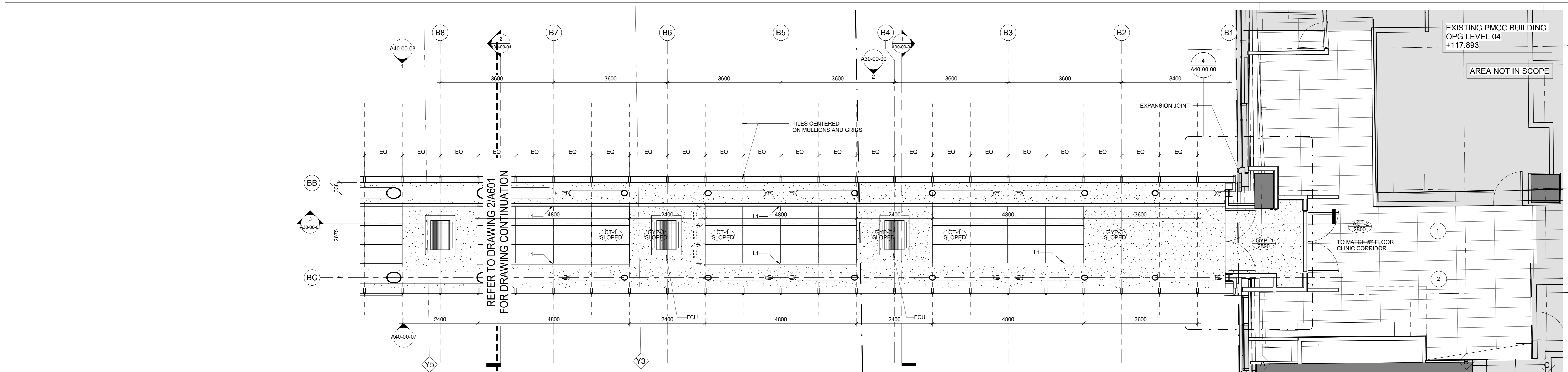
ALL DEMOLITION WORK SHALL BE COORDINATED WITH MECHANICAL AND ELECTRICAL DEMOLITION.

- 1 REMOVE EXISTING PLUMBING FROM ABOVE. CAP SUPPLY AND REPAIR OPENING IN FLOOR SLAB ABOVE IF APPLICABLE. REINSTATE CEILING, PATCH REPAIR AND MAKE GOOD UPON COMPLETION OF WORK.
- 2 REMOVE EXISTING CEILING ON LEVEL 5 TO FACILITATE NEW PLUMBING CONNECTION AND TIE-INS ON LEVEL 5. REINSTATE CEILING PATCH REPAIR AND MAKE GOOD UPON COMPLETION OF WORK.

[Grey Box]	AREA OUT OF SCOPE
L1	TYPE 1 - LUMINAIRES
L2	TYPE 2 - LUMINAIRES
FCU	MODINE CEILING CASSETTE CHILLED WATER FAN UNIT

NOTE:
THESE ARCHITECTURAL DRAWINGS ARE TO BE READ IN CONJUNCTION WITH STRUCTURAL DRAWINGS S-101 FOR COMPLIANCE WITH THE CANADIAN HIGHWAY BRIDGE CODE.
REGARDING THE VERTICAL CLEARANCE, THE CODE REQUIREMENT IS 5.3 METERS. THE PROPOSED PEDESTRIAN CONNECTION IS LOCATED 17.07 METERS ABOVE ORDE STREET AS ILLUSTRATED IN DRAWING A-301.
CONTRACTORS TO COORDINATE ALL NECESSARY SHUT-DOWNS WITH HOSPITAL OPG.

4 RCP LEGEND
A60-00-00 N.T.S.



1 CEILING PLAN SOUTH ENLARGED PMCC CONNECTION LEVEL 5
A60-00-00 SCALE: 1:50

DATE	ISSUED FOR	REV

This drawing shall not be used for construction purposes until the seal appearing hereon is signed and dated by the Architect or Engineer.

Keyplan

North Arrow

Consultants

Seal(s)

Project Manager NORR	Drawn NORR
Project Leader NORR	Checked NORR
	Scale As Indicated

Client

Project
ORDE STREET PEDESTRIAN BUILDING CONNECTION

Drawing Title
PMCC & OPG PEDESTRIAN REFLECTED CEILING PLAN BRIDGE

Check Scale (may be photo reduced)

Project No. ECBL14-0043-00
Drawing No. A60-00-00



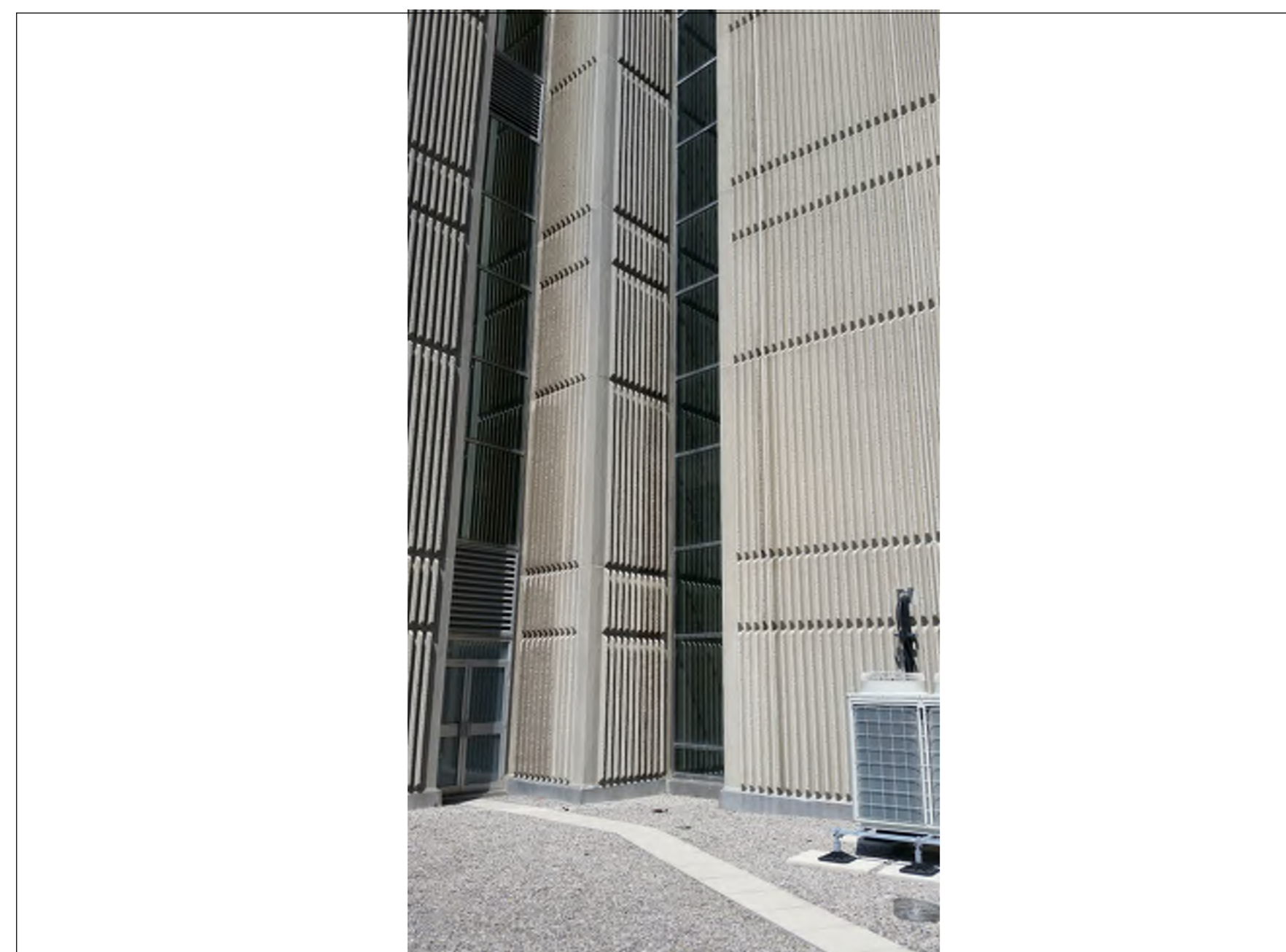
6 OPG EXTERIOR PHOTOGRAPH
A80-00-01 N.T.S.



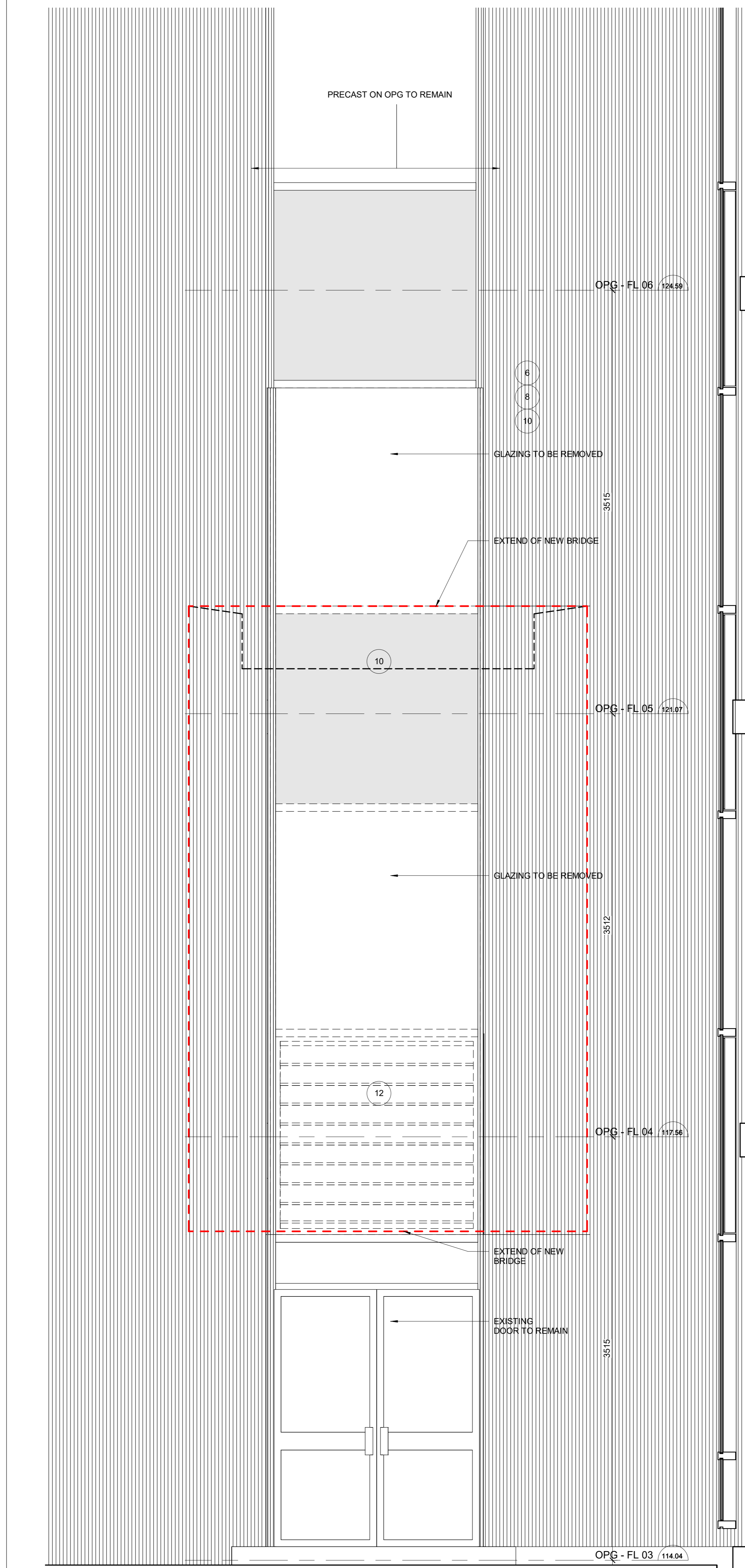
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A80-00-01 N.T.S.



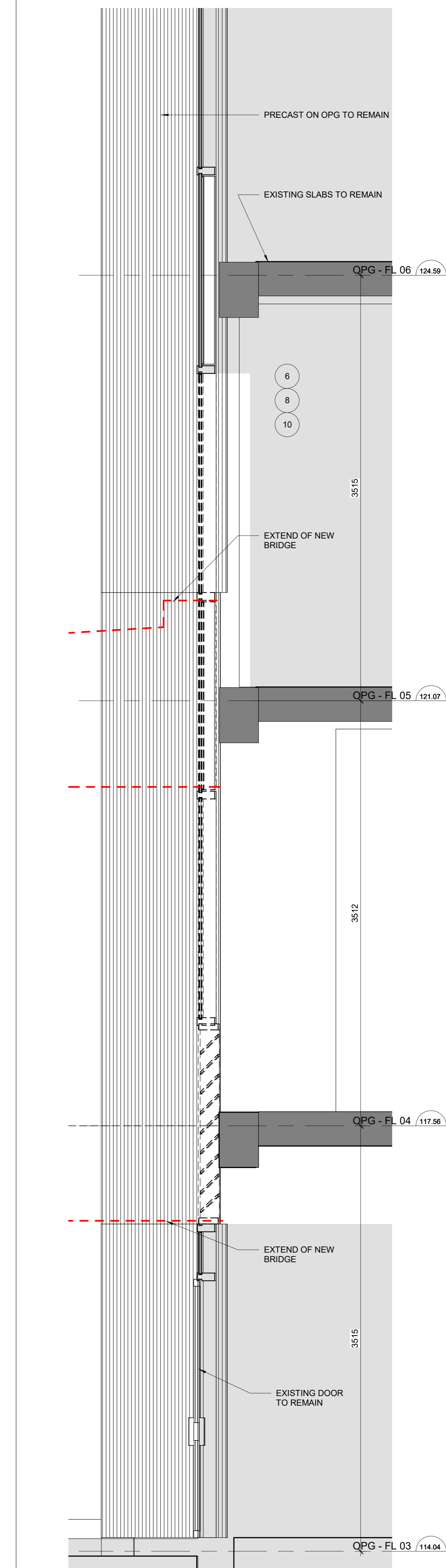
5 OPG EXTERIOR PHOTOGRAPH
A80-00-01 N.T.S.



4 OPG EXTERIOR PHOTOGRAPH
A80-00-01 N.T.S.



3 OPG DEMO ELEV - PROJECT NORTH FACING
SCALE: 1 : 20



2 OPG DEMO ELEV - PROJECT EAST FACING
SCALE: 1 : 20

DEMOLITION LEGEND

ALL DEMOLITION WORK SHALL BE COORDINATED WITH MECHANICAL AND ELECTRICAL DEMOLITION.

PHASE 4

AFFECTED AREAS: OFFICE CLINICAL RESEARCH ASSISTANT (DMOH (5-305)) AND OFFICE MEDICAL SECRETARY RESEARCH TECHNICIAN II (DMOH (5-303)).

- 1 REMOVE EXISTING PLUMBING FROM ABOVE, CAP SUPPLY AND REPAIR OPENING IN FLOOR SLAB ABOVE IF APPLICABLE. REINSTATE CEILINGS, PATCH, REPAIR AND MAKE GOOD UPON COMPLETION OF WORK.
- 2 REMOVE EXISTING CEILING ON LEVEL 5 TO FACILITATE NEW PLUMBING CONNECTION AND TIES ON LEVEL 5. REINSTATE CEILING, PATCH, REPAIR AND MAKE GOOD UPON COMPLETION OF WORK.
- 3 REMOVE EXISTING FLOORING INCLUDING ALL LAYERS, BASE AND ALL TRANSITION STRIPS
- 4 DEMOLISH EXISTING CEILINGS INCLUDING ALL CEILING MOUNTED SERVICES
- 5 REMOVE EXISTING MILLWORK INCLUDING DESKS, SHELVES - RELATED COMPONENTS AND ELECTRICAL SERVICES
- 6 KEEP SITE VERIFY CONNECTION POINTS/ FASTENING IN ORDER TO ENSURE STRUCTURAL INTEGRITY OF ADJACENT PANELS TO REMAIN
- 7 EXISTING FLOORING TO REMAIN, PATCH & REPAIR AND MAKE GOOD AS REQUIRED
- 8 REMOVE EXISTING GLAZING AND FRAMING, PATCH AND MAKE GOOD SLAB AND ADJACENT WALLS TO RECEIVE NEW CLADDING.
- 9 EXISTING 2HR F.R SHAFTWALL TO REMAIN, REPAIR AND FINISH AS REQUIRED
- 10 REMOVE EXISTING CLADDING, INCLUDING CURTAINWALL, LOUVERS AND ALL BUILDING ENVELOPE COMPONENTS AFFECTED BY THE EXTENT OF THIS PROJECT. CLEAN CUT EDGES AND VERIFY STRUCTURAL CONNECTIONS TO ENSURE INTEGRITY OF ADJACENT ELEMENTS TO REMAIN.
- 11 REMOVE EXISTING LOW WALL, MILLWORK, COUNTERTOP AND GLAZING, INCLUDING ALL ASSOCIATED ELECTRICAL SERVICES SUCH AS PAC POLE. REMOVE EXISTING WALL MOUNTED INTERIOR SIGNAGE AND WHITEBOARDS.
- 12 EXHAUST LOUVER TO BE REMOVED. REFER TO MECHANICAL DWGS. FOR EXHAUST STRATEGY
- 13 REMOVE LOUVER CAREFULLY & CUT. REINSTALL MODIFIED LOUVER AND FRAMING AS REQUIRED

	AREA OUT OF SCOPE
	DENOTES EXISTING TO BE DEMOLISHED, REMOVE DEMOLITION DEBRIS OFF SITE.
	PROPOSED CONSTRUCTION HOARDING. CONTRACTOR TO REVIEW AND INSTALL HOARDING AS REQUIRED PER IPAC REQUIREMENTS INCLUDING ANTE ROOMS
	DENOTES EXISTING DOOR & FRAME HARDWARE AND ALL ELECTRICAL CONNECTIONS TO BE DEMOLISHED
	DENOTES EXISTING ENVELOPE WINDOW AND FRAMING TO BE DEMOLISHED INCLUDING ALL ASSOCIATED COMPONENTS

NOTE:

THESE ARCHITECTURAL DRAWINGS ARE TO BE READ IN CONJUNCTION WITH STRUCTURAL DRAWINGS S-101 FOR COMPLIANCE WITH THE CANADIAN HIGHWAY BRIDGE CODE.

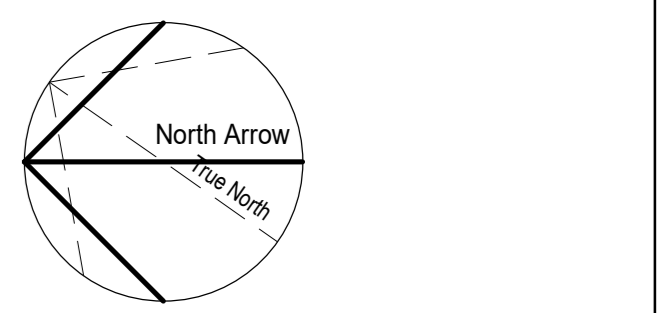
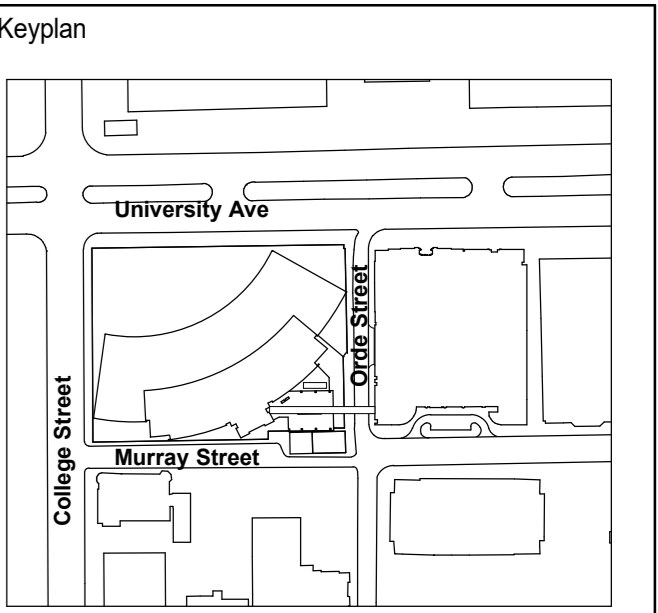
REGARDING THE VERTICAL CLEARANCE, THE CODE REQUIREMENT IS 5.3 METERS. THE PROPOSED PEDESTRIAN CONNECTION IS LOCATED 17.07 METERS ABOVE ORDE STREET AS ILLUSTRATED IN DRAWING A-301

CONTRACTORS TO COORDINATE ALL NECESSARY SHUT-DOWNS WITH HOSPITAL /OPG

1 DEMOLITION LEGEND
A80-00-01 N.T.S.

DATE ISSUED FOR REV

This drawing shall not be used for construction purposes until the seal appearing hereon is signed and dated by the Architect or Engineer.



Consultants

Seal(s)	
---------	--

Project Manager NORR	Drawn NORR
Project Leader NORR	Checked NORR
	Scale 1 : 20

Client

Project
ORDE STREET PEDESTRIAN BUILDING CONNECTION

Drawing Title
DEMOLITION - PMCC & OPG PEDESTRIAN BRIDGE ELEVATIONS

Check Scale (may be photo reduced)

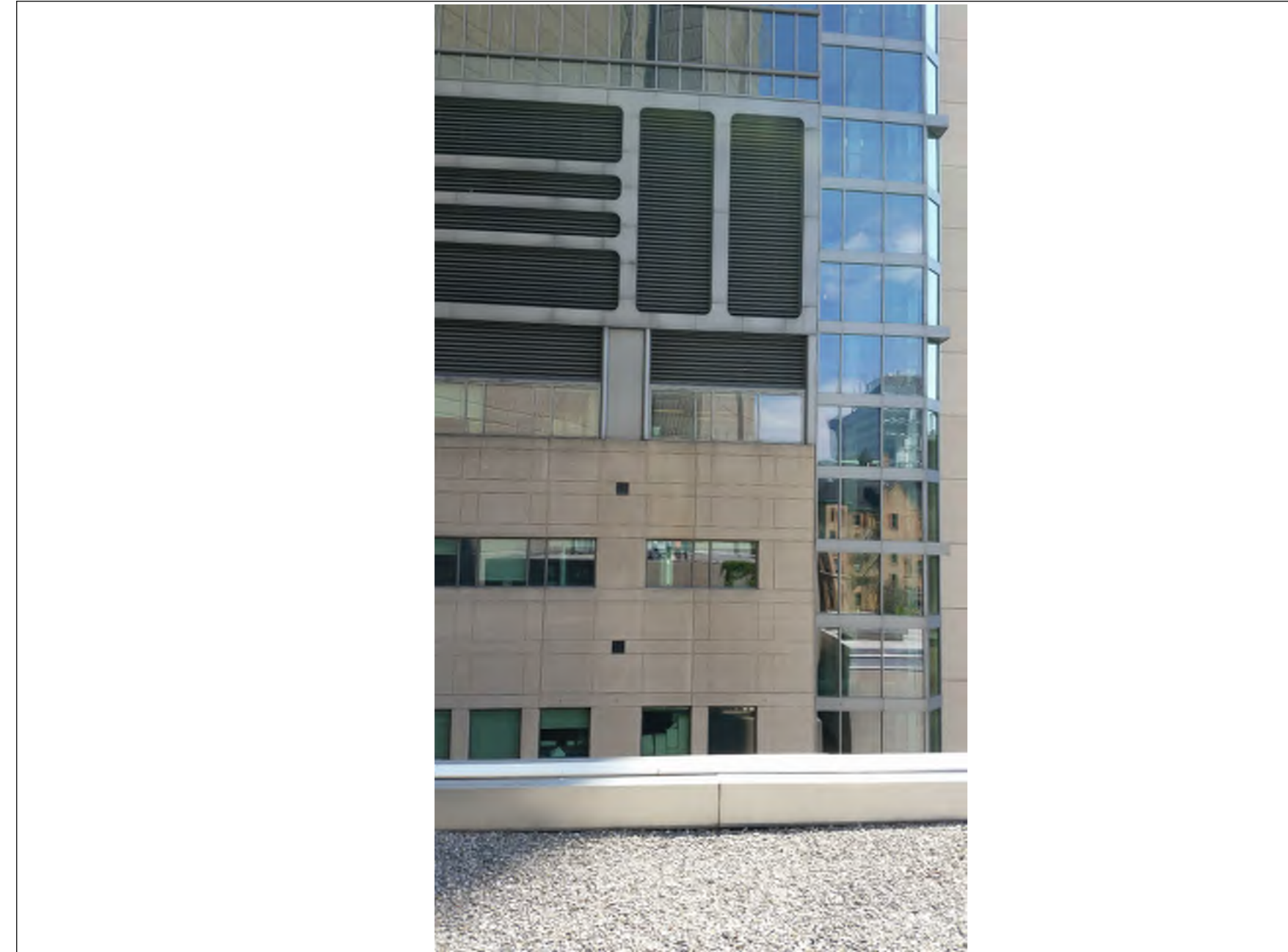
Project No. ECBL14-0043-00

Drawing No. A80-00-01

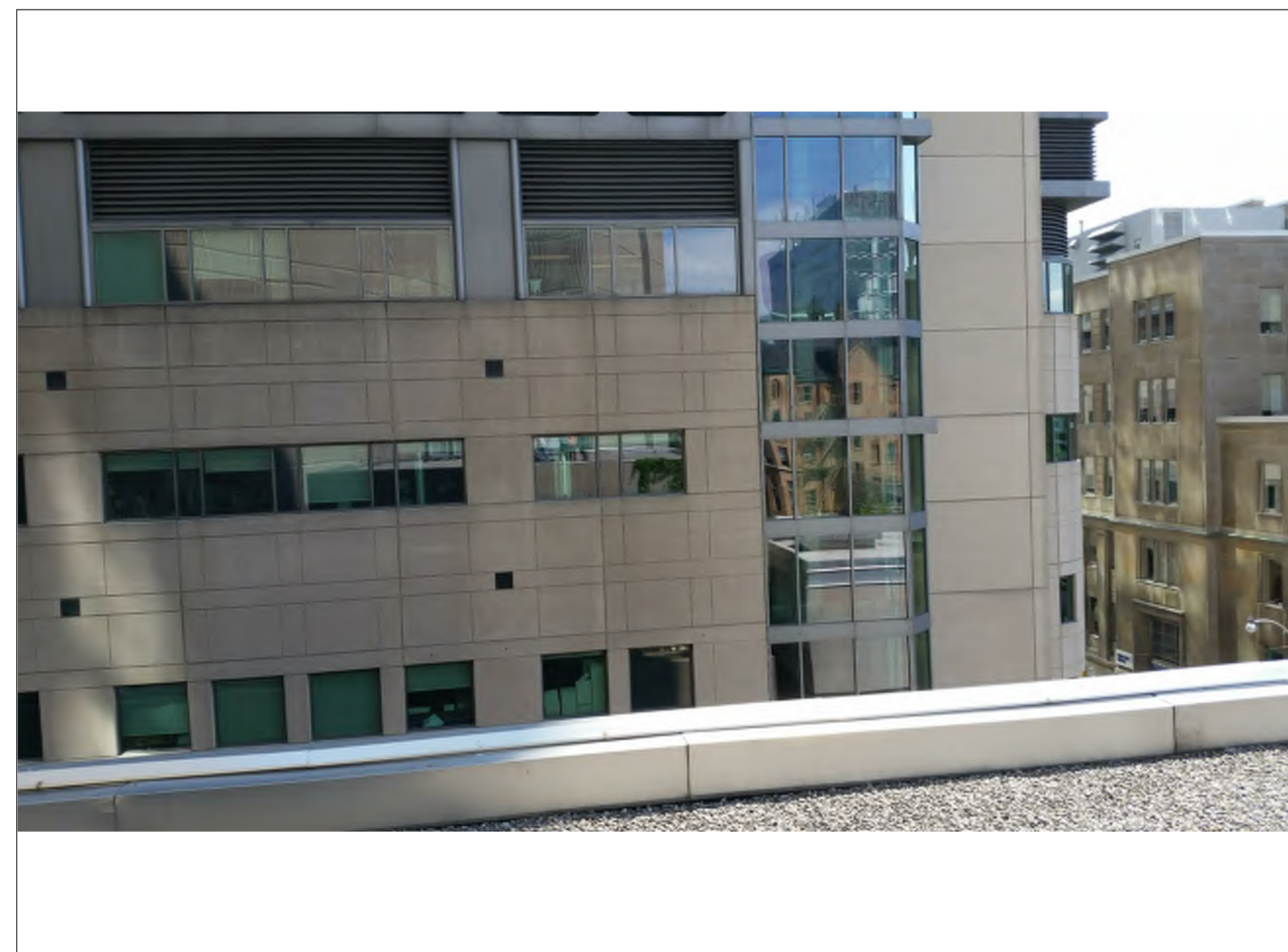
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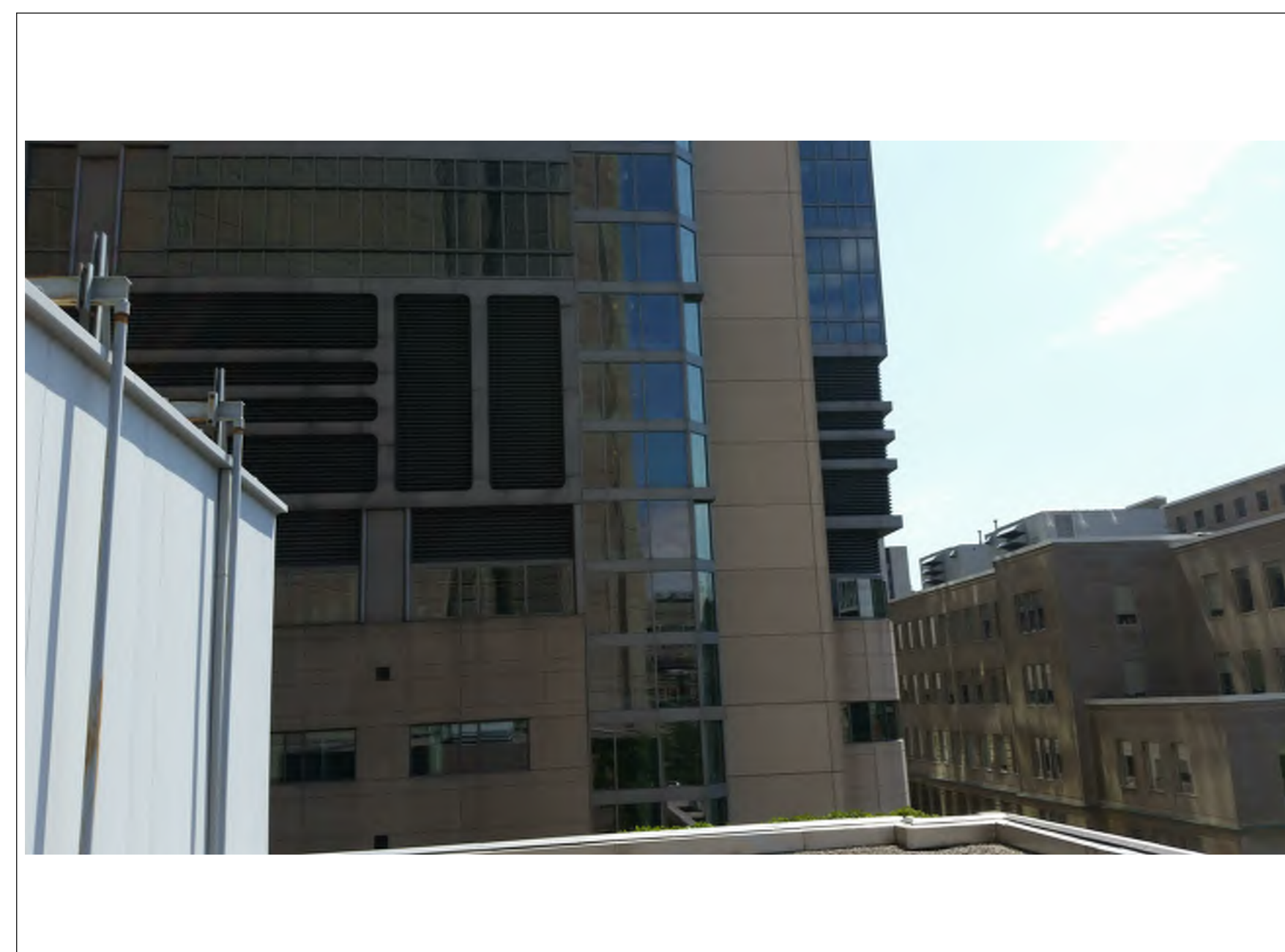
6 PMC EXTERIOR PHOTOGRAPH
A80-00-02 N.T.S.



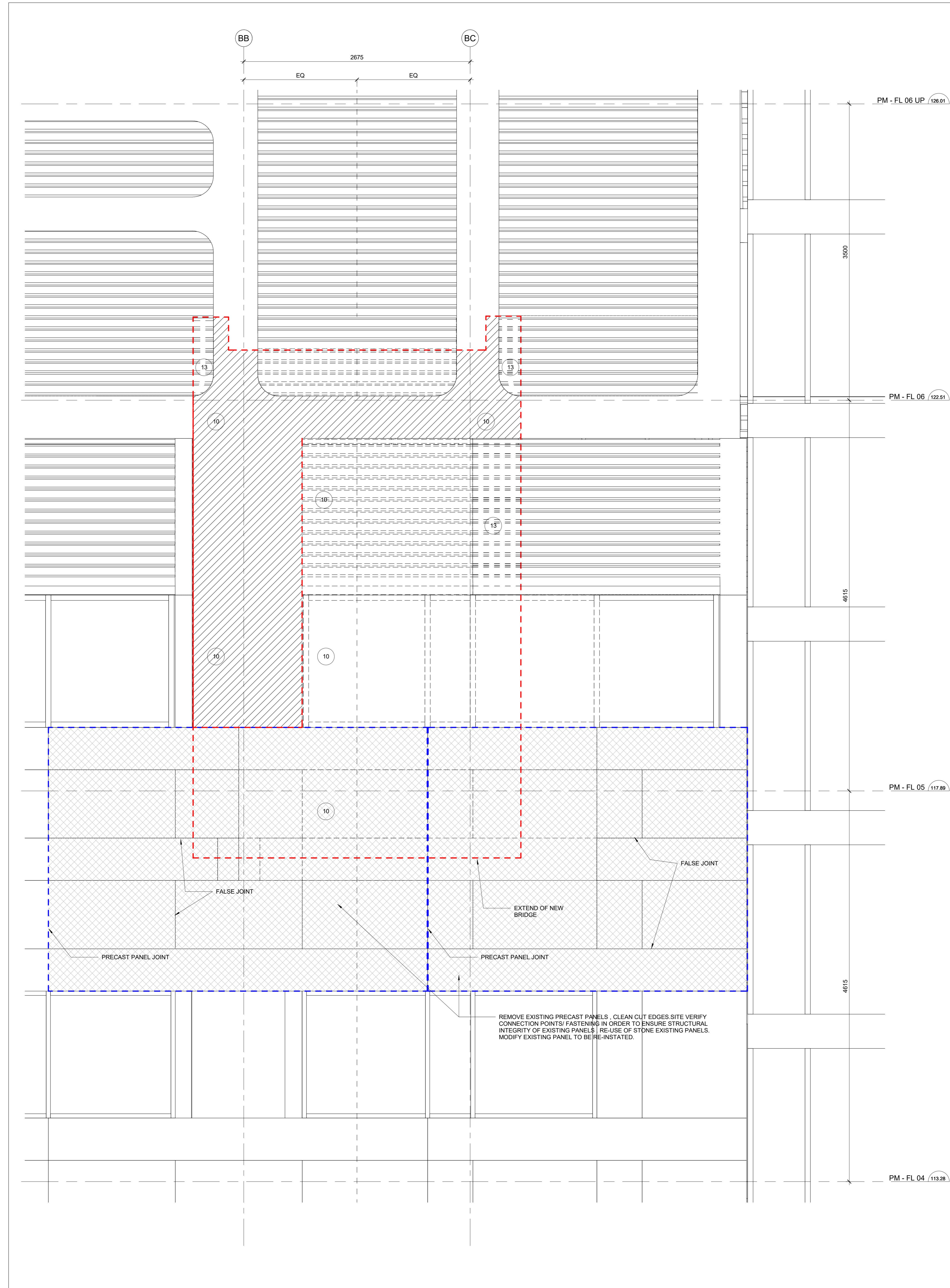
5 PMC EXTERIOR PHOTOGRAPH
A80-00-02 N.T.S.



5 PMC EXTERIOR PHOTOGRAPH
A80-00-02 N.T.S.



4 PMC EXTERIOR PHOTOGRAPH
A80-00-02 N.T.S.



2 PMCC DEMO ELEVATION - PROJECT SOUTH FACING
A80-00-02 N.T.S.

DEMOLITION LEGEND

ALL DEMOLITION WORK SHALL BE COORDINATED WITH MECHANICAL AND ELECTRICAL DEMOLITION.

PHASE 4

AFFECTED AREAS: OFFICE CLINICAL RESEARCH ASSISTANT DMOH (5-305) AND OFFICE MEDICAL SECRETARY RESEARCH TECHNICIAN II DMOH (5-305).

- 1 REMOVE EXISTING PLUMBING FROM ABOVE, CAP SUPPLY AND REPAIR OPENING IN FLOOR SLAB ABOVE IF APPLICABLE. REINSTATE CEILINGS, PATCH, REPAIR AND MAKE GOOD UPON COMPLETION OF WORK.
- 2 REMOVE EXISTING CEILING ON LEVEL 5 TO FACILITATE NEW PLUMBING CONNECTION AND TIES ON LEVEL 5. REINSTATE CEILING, PATCH, REPAIR AND MAKE GOOD UPON COMPLETION OF WORK.
- 3 REMOVE EXISTING FLOORING INCLUDING ALL LAYERS, BASE AND ALL TRANSITION STRIPS
- 4 DEMOLISH EXISTING CEILINGS INCLUDING ALL CEILING MOUNTED SERVICES
- 5 REMOVE EXISTING MILLWORK INCLUDING DESKS, SHELVES - RELATED COMPONENTS AND ELECTRICAL SERVICES
- 6 KEEP SITE VERIFY CONNECTION POINTS FASTENING IN ORDER TO ENSURE STRUCTURAL INTEGRITY OF ADJACENT PANELS TO REMAIN
- 7 EXISTING FLOORING TO REMAIN. PATCH & REPAIR AND MAKE GOOD AS REQUIRED
- 8 REMOVE EXISTING GLAZING AND FRAMING. PATCH AND MAKE GOOD SLAB AND ADJACENT WALLS TO RECEIVE NEW CLADDING.
- 9 EXISTING 2HR F.R SHAFTWALL TO REMAIN. REPAIR AND FINISH AS REQUIRED
- 10 REMOVE EXISTING CLADDING, INCLUDING CURTAINWALL, LOUVERS AND ALL BUILDING ENVELOPE COMPONENTS AFFECTED BY THE EXTENT OF THIS PROJECT. CLEAN OUT EDGES AND VERIFY STRUCTURAL CONNECTIONS TO ENSURE INTEGRITY OF ADJACENT ELEMENTS TO REMAIN.
- 11 REMOVE EXISTING LOW WALL, MILLWORK, COUNTERTOP AND GLAZING, INCLUDING ALL ASSOCIATED ELECTRICAL SERVICES SUCH AS PAC POLE. REMOVE EXISTING WALL MOUNTED INTERIOR SIGNAGE AND WHITEBOARDS.
- 12 EXHAUST LOUVER TO BE REMOVED. REFER TO MECHANICAL DWGS. FOR EXHAUST STRATEGY
- 13 REMOVE LOUVER CAREFULLY & CUT, REINSTALL MODIFIED LOUVER AND FRAMING AS REQUIRED

	AREA OUT OF SCOPE
	DENOTES EXISTING TO BE DEMOLISHED. REMOVE DEMOLITION DEBRIS OFF SITE.
	PROPOSED CONSTRUCTION HOARDING. CONTRACTOR TO REVIEW AND INSTALL HOARDING AS REQUIRED PER IPAC REQUIREMENTS INCLUDING ANTE ROOMS
	DENOTES EXISTING DOOR & FRAME HARDWARE AND ALL ELECTRICAL CONNECTIONS TO BE DEMOLISHED
	DENOTES EXISTING ENVELOPE WINDOW AND FRAMING TO BE DEMOLISHED INCLUDING ALL ASSOCIATED COMPONENTS

NOTE:

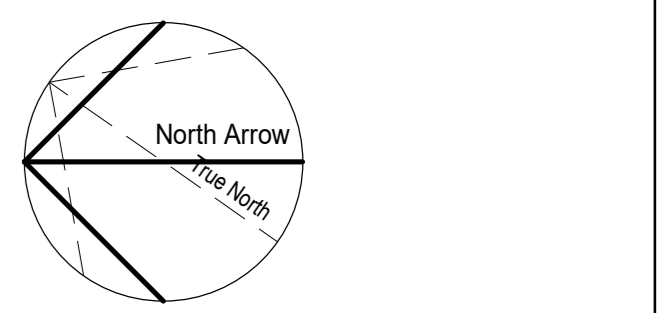
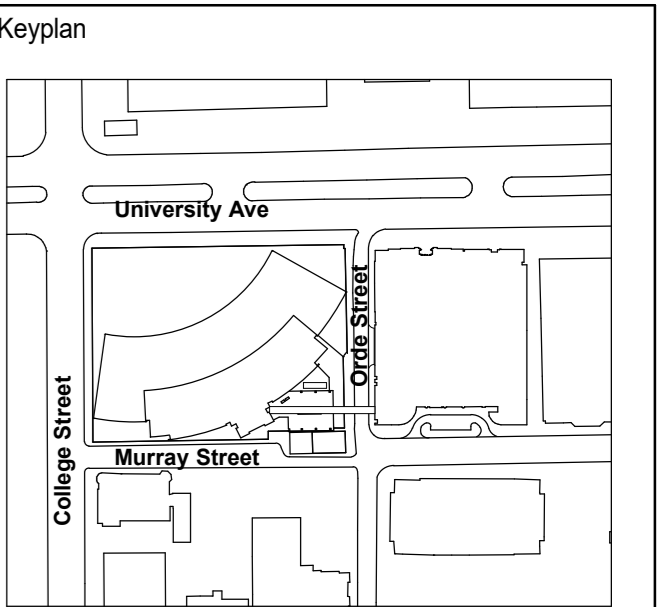
THESE ARCHITECTURAL DRAWINGS ARE TO BE READ IN CONJUNCTION WITH STRUCTURAL DRAWINGS S-101 FOR COMPLIANCE WITH THE CANADIAN HIGHWAY BRIDGE CODE.

REGARDING THE VERTICAL CLEARANCE, THE CODE REQUIREMENT IS 5.3 METERS. THE PROPOSED PEDESTRIAN CONNECTION IS LOCATED 17.07 METERS ABOVE ORDE STREET AS ILLUSTRATED IN DRAWING A-301

CONTRACTORS TO COORDINATE ALL NECESSARY SHUT-DOWNS WITH HOSPITAL /OPG

1 DEMOLITION LEGEND
A80-00-02 N.T.S.

This drawing shall not be used for construction purposes until the seal appearing hereon is signed and dated by the Architect or Engineer.



Consultants

Project Manager NORR	Drawn NORR
Project Leader NORR	Checked NORR
	Scale 1 : 20

Client

Project
ORDE STREET PEDESTRIAN BUILDING CONNECTION

Drawing Title
DEMOLITION - PMCC & OPG PEDESTRIAN BRIDGE ELEVATIONS

Check Scale (may be photo reduced)

Project No. ECBL14-0043-00

Drawing No. A80-00-02