

GENERAL NOTES

1. PROPERTY BOUNDARIES AND LAND ACCESS DETAILS SHOWN ON THE DRAWINGS ARE TAKEN FROM SUPPLIED CADASTRAL MAPPING AND/OR SURVEYED BOUNDARIES.
2. CONSTRUCTION TEAM MUST VERIFY ALL DIMENSIONS AND EXISTING LEVELS ON THE SITE PRIOR TO COMMENCEMENT OF WORK.
3. MAKE SMOOTH JOINTS WITH EXISTING PATHS AND PAVING.
4. ORIGIN OF LEVELS - AUSTRALIAN HEIGHT DATUM.
5. ORIGIN OF COORDINATES - MT STROMLO 200000E, 600000N
6. USE FIGURED DIMENSIONS - DO NOT SCALE.
7. DIMENSIONS ARE IN MILLIMETERS UNO.
8. SURFACES WHICH LIE OUTSIDE THE GENERAL LIMIT OF LANDSCAPING AND RESTORATION WHICH ARE DISTURBED DURING THE CONSTRUCTION OF THE WORKS, SHALL BE RESTORED TO AT LEAST THEIR PRE-CONSTRUCTION CONDITION. THESE SURFACES INCLUDE BUT ARE NOT LIMITED TO, PAVEMENTS, PAVING, GRASSING, ETC.
9. NO BLASTING IS PERMITTED ON THIS PROJECT.
10. THESE DRAWINGS SHALL BE READ IN CONJUNCTION WITH ALL OTHER ENGINEERING DRAWINGS AND SPECIFICATIONS, AND WITH SUCH OTHER WRITTEN INSTRUCTIONS AS MAY BE ISSUED DURING THE COURSE OF THE CONTRACT.
11. WORKMANSHIP AND MATERIALS MUST BE IN ACCORDANCE WITH THE RELEVANT CURRENT CODES AND STANDARDS INCLUDING ALL AMENDMENTS AND THE LOCAL STATUTORY AUTHORITIES, EXCEPT WHERE VARIED BY THE CONTRACT.
12. THE CONSTRUCTION TEAM SHALL CHECK EXISTING UTILITIES TO ENSURE THAT ALIGNMENTS AND LEVELS OF ALL NEW UTILITIES ARE COMPATIBLE WITH THOSE IN ADJACENT SITES PRIOR TO CONSTRUCTION.
13. FOR PRAM CROSSING AND PRAM RAMP DETAILS, REFER TCCS STANDARD DRAWING DS3-02
14. PEDESTRIAN CROSSINGS ARE 3.0m WIDE UNLESS NOTED OTHERWISE.

REFERENCE NOTES

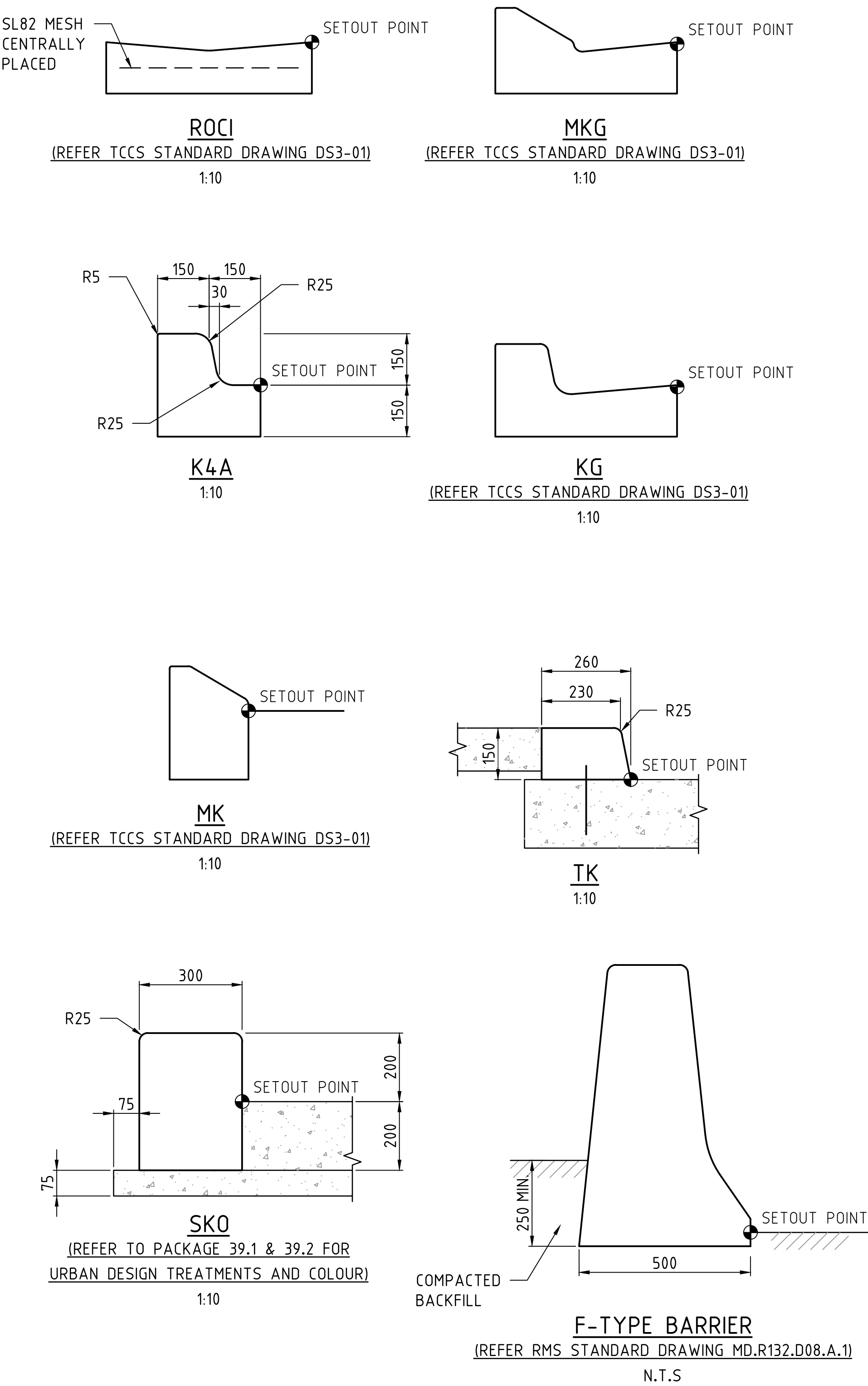
1. FOR PACKAGE 30 TRACK ALIGNMENT REFER TO DRAWING SERIES 03-ACM-DRW-CIV-TL.
2. FOR PACKAGE 31 TRACKFORM EARTHWORKS REFER TO DRAWING SERIES 03-ACM-DRW-CIV-TF.
3. FOR PACKAGE 32 EARTHWORKS REFER TO DRAWING SERIES 02-ACM-DRW-CIV-EW.
4. FOR PACKAGE 33 DRAINAGE REFER TO DRAWING SERIES 02-ACM-DRW-CIV-DR.
5. FOR PACKAGE 36 ROAD FURNITURE/ LINES & SIGNS REFER TO DRAWING SERIES 02-ACM-DRW-CIV-LI & 02-ACM-DRW-CIV-TS.
6. FOR PACKAGE 39.1 URBAN DESIGN AND LANDSCAPING REFER DRAWING SERIES 02-DWB-DRW-LAN-NA.
7. FOR PACKAGE 7 PAVEMENTS REFER TO DRAWING SERIES 02-ACM-DRW-CIV-PV.

LEGEND

(FOR GENERAL LEGEND REFER TO PACKAGE 36 DRAWING 02-ACM-DRW-CIV-LI-0003)

- NEW CONCRETE PAVEMENT
- NEW ASPHALT PAVEMENT
- NEW GRASSED AREA
- CADASTRAL BOUNDARY

KERB SETOUT DETAILS



IC CERTIFICATE NUMBER: 02-IDC-CRT-CIV-RW-0001 Rev A

00	ISSUE FOR CONSTRUCTION	AJ 25.01.17	RW 25.01.17	JP 25.01.17
AMD	DESCRIPTION	DESIGNER INITIAL/DATE	VERIFIED INITIAL/DATE	APPROVED INITIAL/DATE
CO-ORDINATE SYSTEM: STROMLO		HEIGHT DATUM: AHD	SCALE: NTS	

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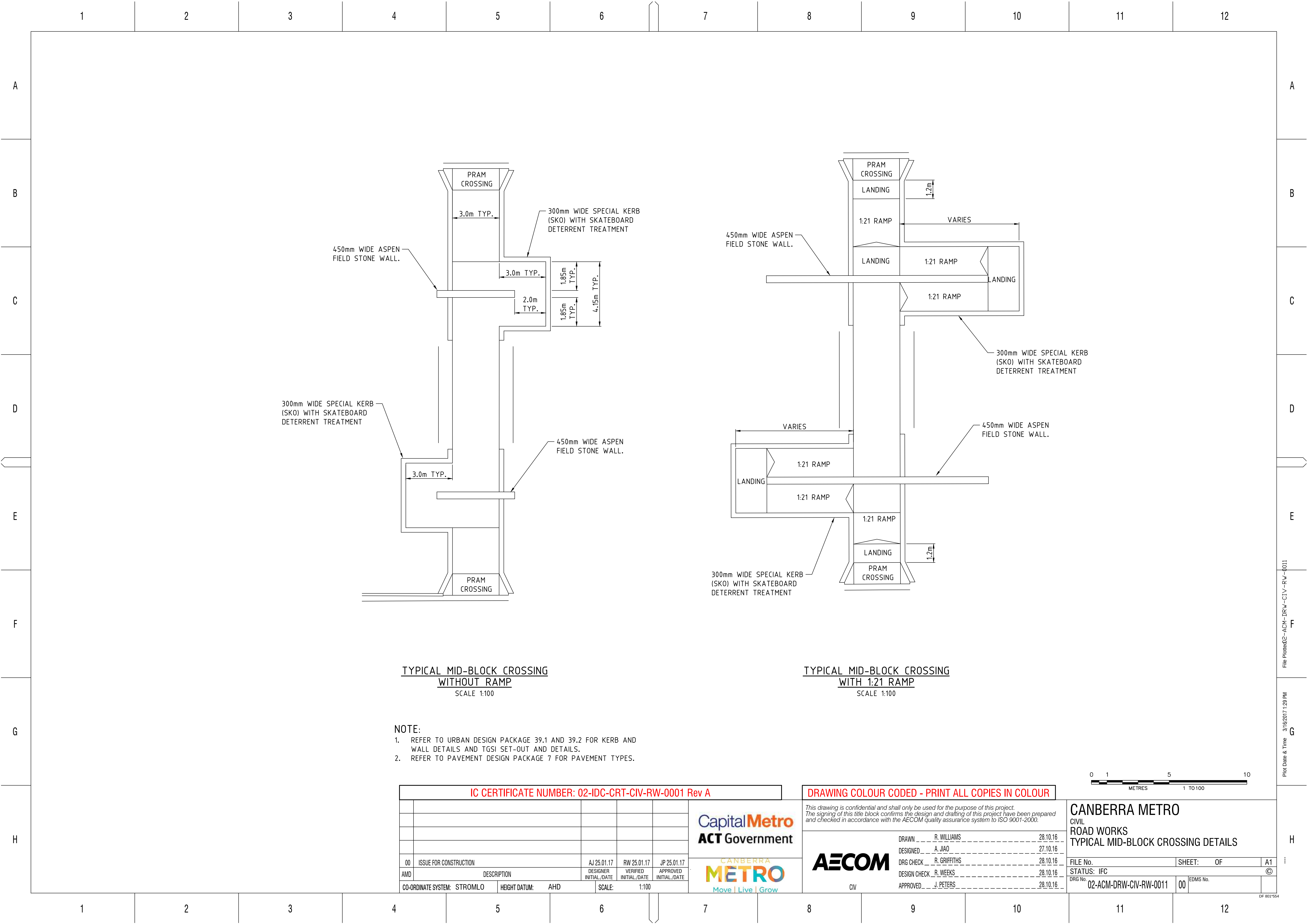
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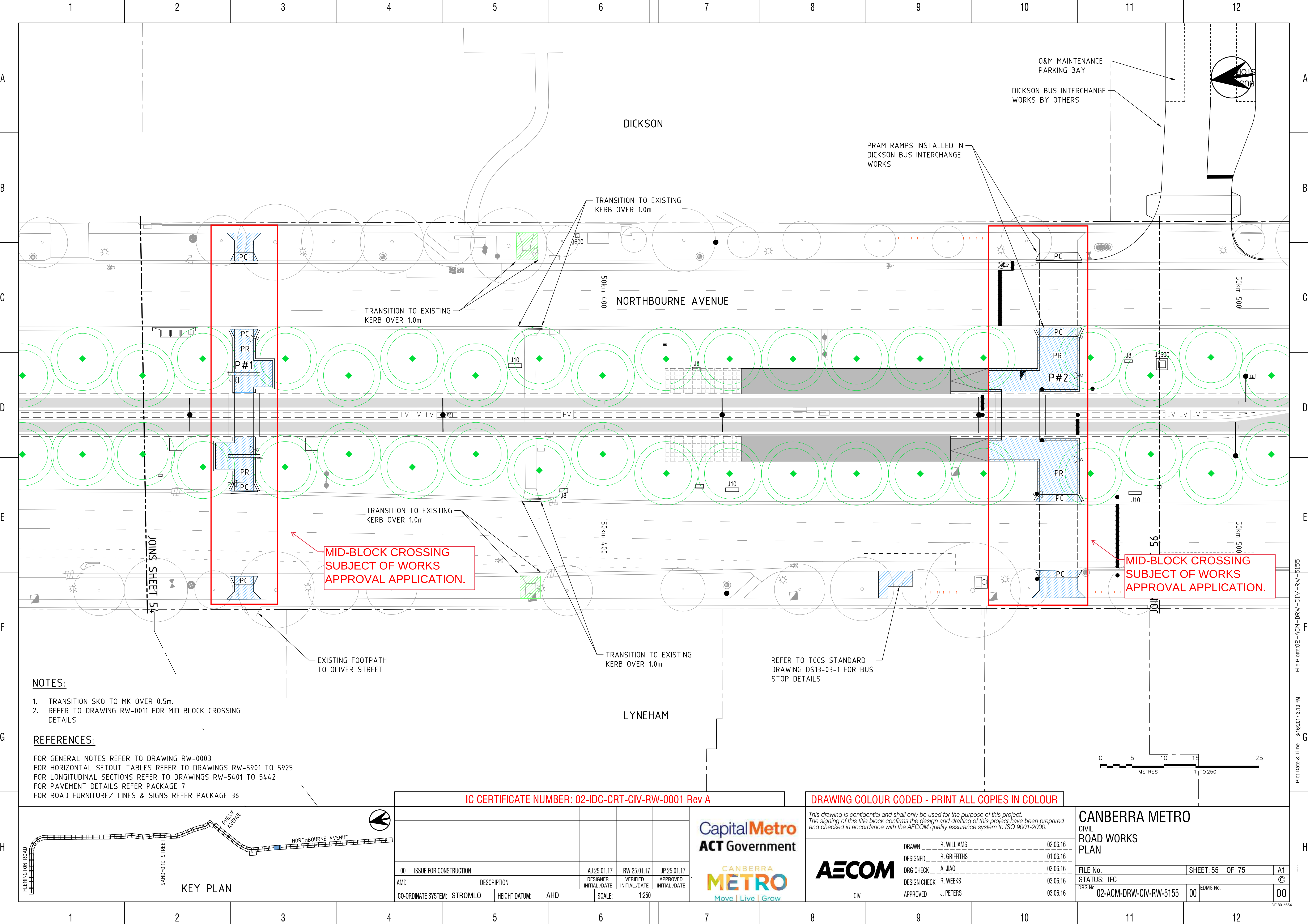
CIV

DRAWN	R. WILLIAMS	02.06.16
DESIGNED	A. JIAO	01.06.16
DRG CHECK	R. GRIFFITHS	03.06.16
DESIGN CHECK	R. WEEKS	03.06.16
APPROVED	J. PETERS	03.06.16

CANBERRA METRO
CIVIL
ROAD WORKS
GENERAL NOTES AND LEGEND

FILE No.	SHEET: OF	A1
STATUS: IFC		
DRG No.	EDMS No.	
02-ACM-DRW-CIV-RW-0003	00	



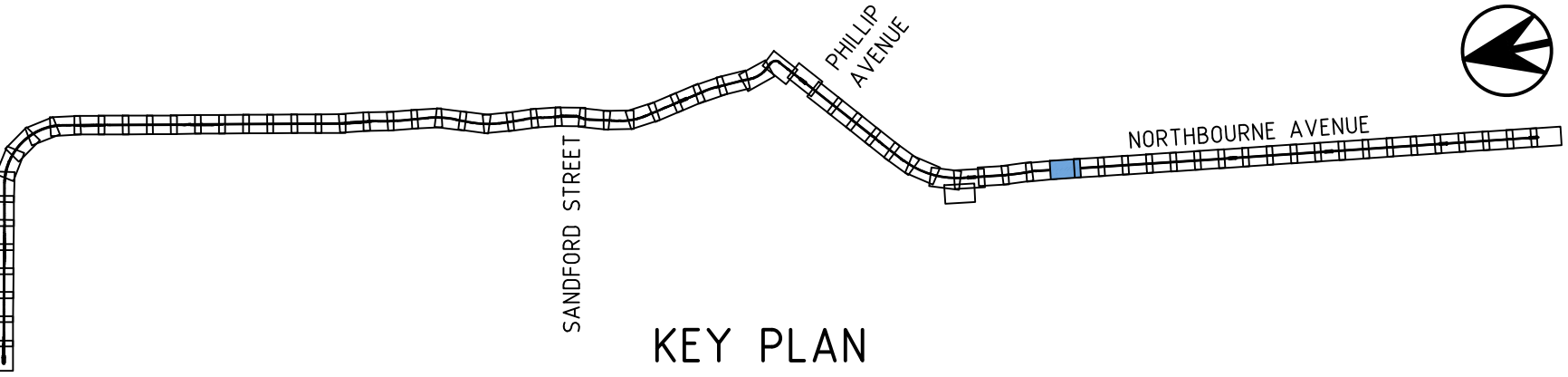


NOTES:

- 1. TRANSITION SKO TO MK OVER 0.5m.
- 2. REFER TO DRAWING RW-0011 FOR MID BLOCK CROSSING DETAILS

REFERENCES:

FOR GENERAL NOTES REFER TO DRAWING RW-0003
FOR HORIZONTAL SETOUT TABLES REFER TO DRAWINGS RW-5901 TO 5925
FOR LONGITUDINAL SECTIONS REFER TO DRAWINGS RW-5401 TO 5442
FOR PAVEMENT DETAILS REFER PACKAGE 7
FOR ROAD FURNITURE/ LINES & SIGNS REFER PACKAGE 36



IC CERTIFICATE NUMBER: 02-IDC-CRT-CIV-RW-0001 Rev A				
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CO-ORDINATE SYSTEM: STROMLO		HEIGHT DATUM: AHD	SCALE: 1:250	

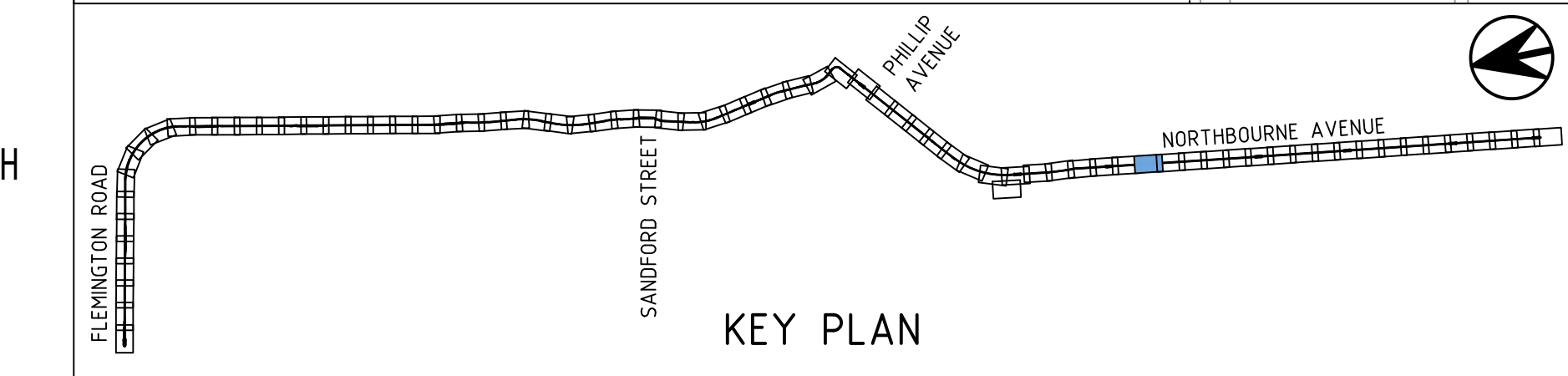
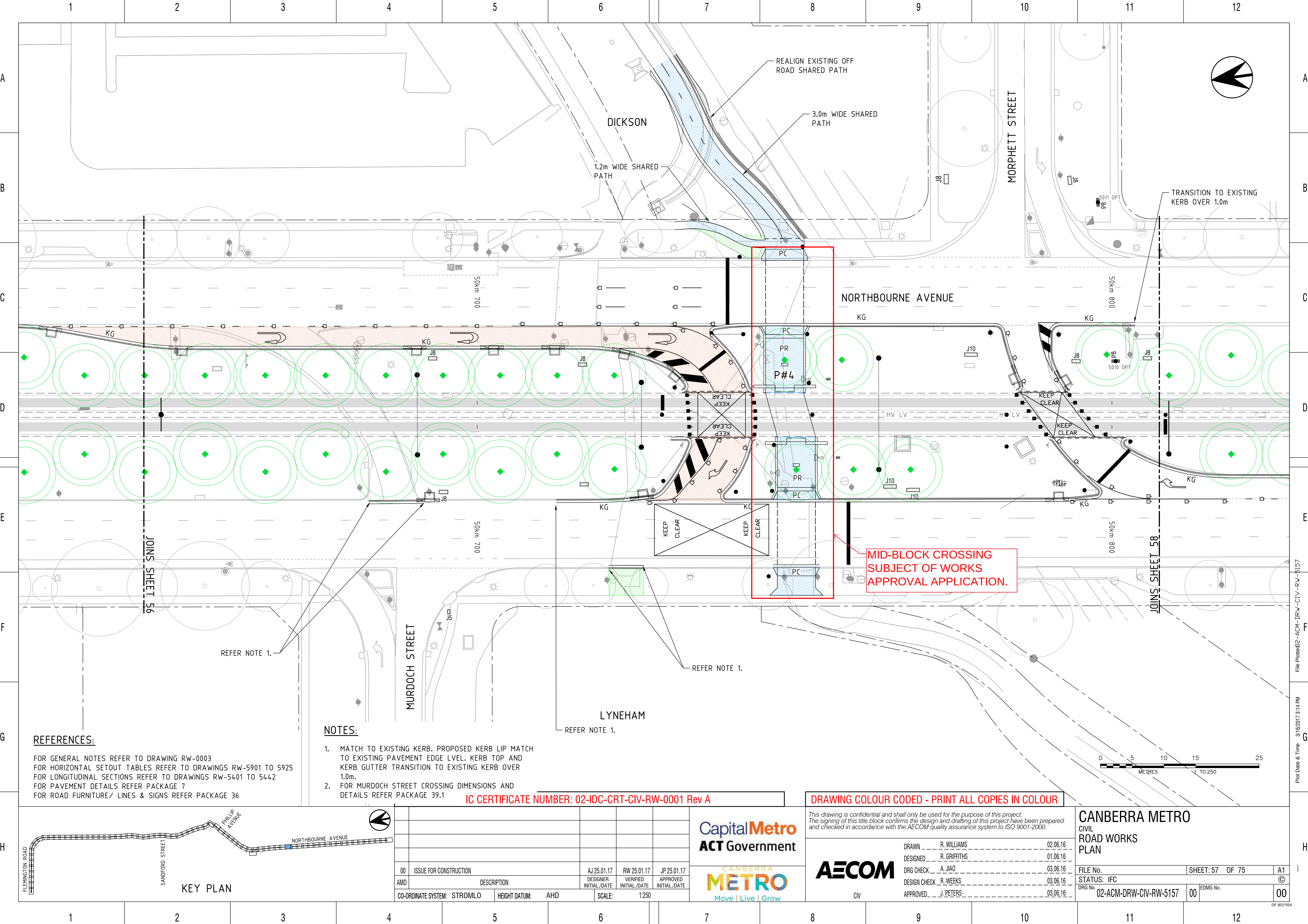


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DESIGNED	R. GRIFFITHS	01.06.16
DRG CHECK	A. JIAO	03.06.16
DESIGN CHECK	R. WEEKS	03.06.16
APPROVED	J. PETERS	03.06.16

CANBERRA METRO
CIVIL
ROAD WORKS
PLAN

FILE No.	SHEET: 55 OF 75	A1
STATUS: IFC	©	
DRG No. 02-ACM-DRW-CIV-RW-5155	EDMS No. 00	00



00	ISSUE FOR CONSTRUCTION	AJ 25.01.17	RW 25.01.17	JP 25.01.17
AMD	DESCRIPTION	DESIGNER INITIAL/DATE	VERIFIED INITIAL/DATE	APPROVED INITIAL/DATE
CO-ORDINATE SYSTEM: STROMLO		HEIGHT DATUM: AHD	SCALE: 1:250	



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DESIGNED	R. GRIFFITHS	01.06.16
DRG CHECK	A. JIAO	03.06.16
DESIGN CHECK	R. WEEKS	03.06.16
APPROVED	J. PETERS	03.06.16

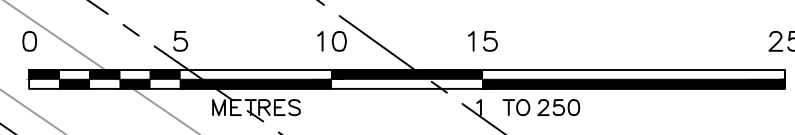
CANBERRA METRO CIVIL ROAD WORKS PLAN		
FILE No.	SHEET: 57 OF 75	A1
STATUS: IFC		©
DRG No.	02-ACM-DRW-CIV-RW-5157	EDMS No.
00		00

REFERENCES:
FOR GENERAL NOTES REFER TO DRAWING RW-0003
FOR HORIZONTAL SETOUT TABLES REFER TO DRAWINGS RW-5901 TO 5925
FOR LONGITUDINAL SECTIONS REFER TO DRAWINGS RW-5401 TO 5442
FOR PAVEMENT DETAILS REFER PACKAGE 7
FOR ROAD FURNITURE/ LINES & SIGNS REFER PACKAGE 36

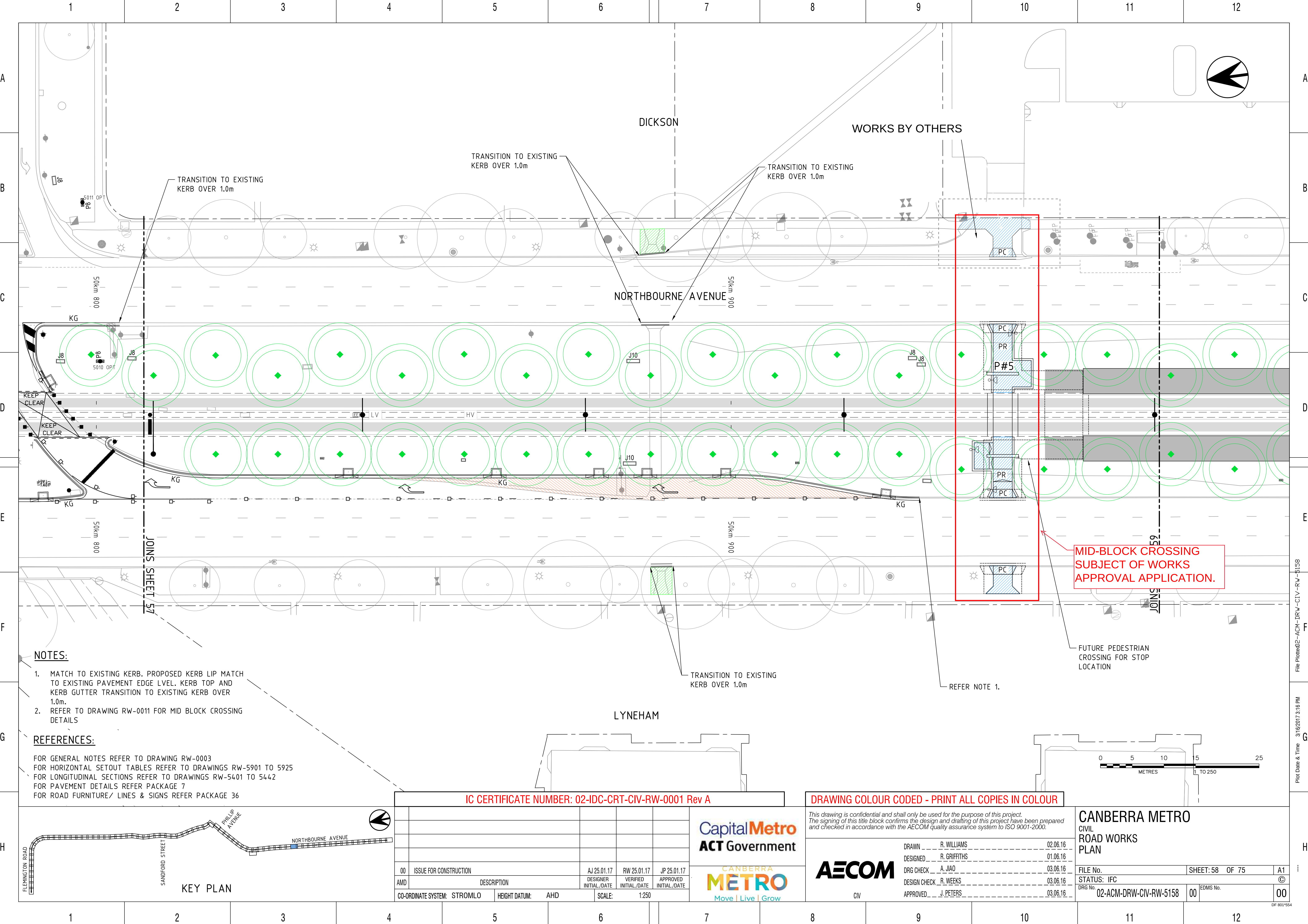
- NOTES:**
- MATCH TO EXISTING KERB. PROPOSED KERB LIP MATCH TO EXISTING PAVEMENT EDGE LEVEL. KERB TOP AND KERB GUTTER TRANSITION TO EXISTING KERB OVER 1.0m.
 - FOR MURDOCH STREET CROSSING DIMENSIONS AND DETAILS REFER PACKAGE 39.1

IC CERTIFICATE NUMBER: 02-IDC-CRT-CIV-RW-0001 Rev A

MID-BLOCK CROSSING
SUBJECT OF WORKS
APPROVAL APPLICATION.



Plot Date & Time 3/16/2017 3:14 PM
File Plotted 02-ACM-DRW-CIV-RW-5157
DF 801-554



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C											C
D											D
E											E
F											F
G											G
H											H

NOTES:

- MATCH TO EXISTING KERB. PROPOSED KERB LIP MATCH TO EXISTING PAVEMENT EDGE LEVEL. KERB TOP AND KERB GUTTER TRANSITION TO EXISTING KERB OVER 1.0m.
- REFER TO DRAWING RW-0011 FOR MID BLOCK CROSSING DETAILS

REFERENCES:

FOR GENERAL NOTES REFER TO DRAWING RW-0003
FOR HORIZONTAL SETOUT TABLES REFER TO DRAWINGS RW-5901 TO 5925
FOR LONGITUDINAL SECTIONS REFER TO DRAWINGS RW-5401 TO 5442
FOR PAVEMENT DETAILS REFER PACKAGE 7
FOR ROAD FURNITURE/ LINES & SIGNS REFER PACKAGE 36

KEY PLAN

IC CERTIFICATE NUMBER: 02-IDC-CRT-CIV-RW-0001 Rev A

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CANBERRA METRO
CIVIL
ROAD WORKS
PLAN

DRAWN	R. WILLIAMS	02.06.16
DESIGNED	R. GRIFFITHS	01.06.16
DRG CHECK	A. JIAO	03.06.16
DESIGN CHECK	R. WEEKS	03.06.16
APPROVED	J. PETERS	03.06.16

FILE No.	SHEET: 58 OF 75	A1
STATUS: IFC		©
DRG No.	02-ACM-DRW-CIV-RW-5158	EDMS No.
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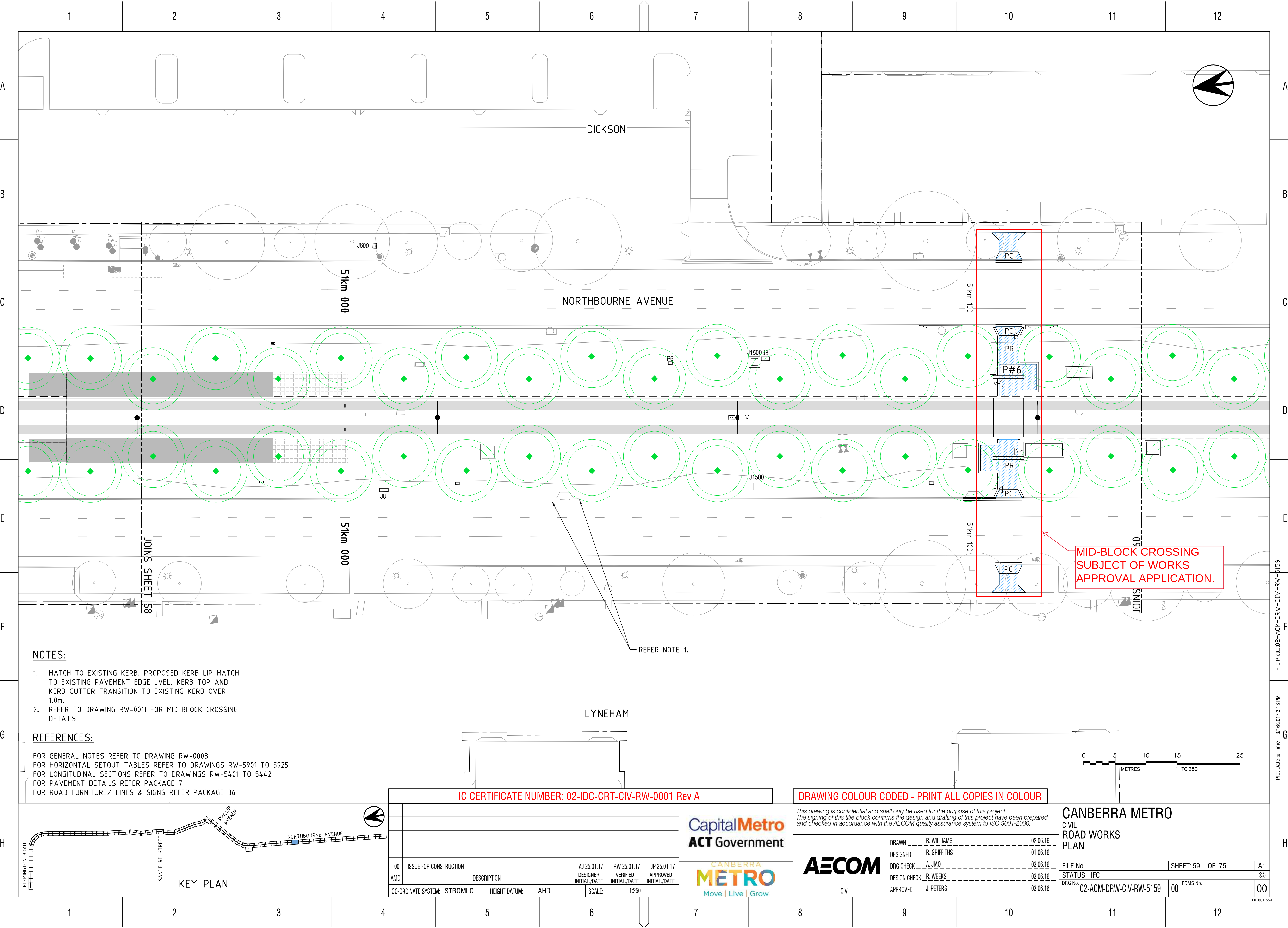
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CIV

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Plot Date & Time 3/16/2017 3:16 PM

DF 801-554



NOTES:

- 1. MATCH TO EXISTING KERB. PROPOSED KERB LIP MATCH TO EXISTING PAVEMENT EDGE LEVEL. KERB TOP AND KERB GUTTER TRANSITION TO EXISTING KERB OVER 1.0m.
- 2. REFER TO DRAWING RW-0011 FOR MID BLOCK CROSSING DETAILS

REFERENCES:

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FOR HORIZONTAL SETOUT TABLES REFER TO DRAWINGS RW-5901 TO 5925
FOR LONGITUDINAL SECTIONS REFER TO DRAWINGS RW-5401 TO 5442
FOR PAVEMENT DETAILS REFER PACKAGE 7
FOR ROAD FURNITURE/ LINES & SIGNS REFER PACKAGE 36

KEY PLAN

IC CERTIFICATE NUMBER: 02-IDC-CRT-CIV-RW-0001 Rev A

00	ISSUE FOR CONSTRUCTION	AJ 25.01.17	RW 25.01.17	JP 25.01.17
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CO-ORDINATE SYSTEM: STROMLO		HEIGHT DATUM: AHD	SCALE: 1:250	



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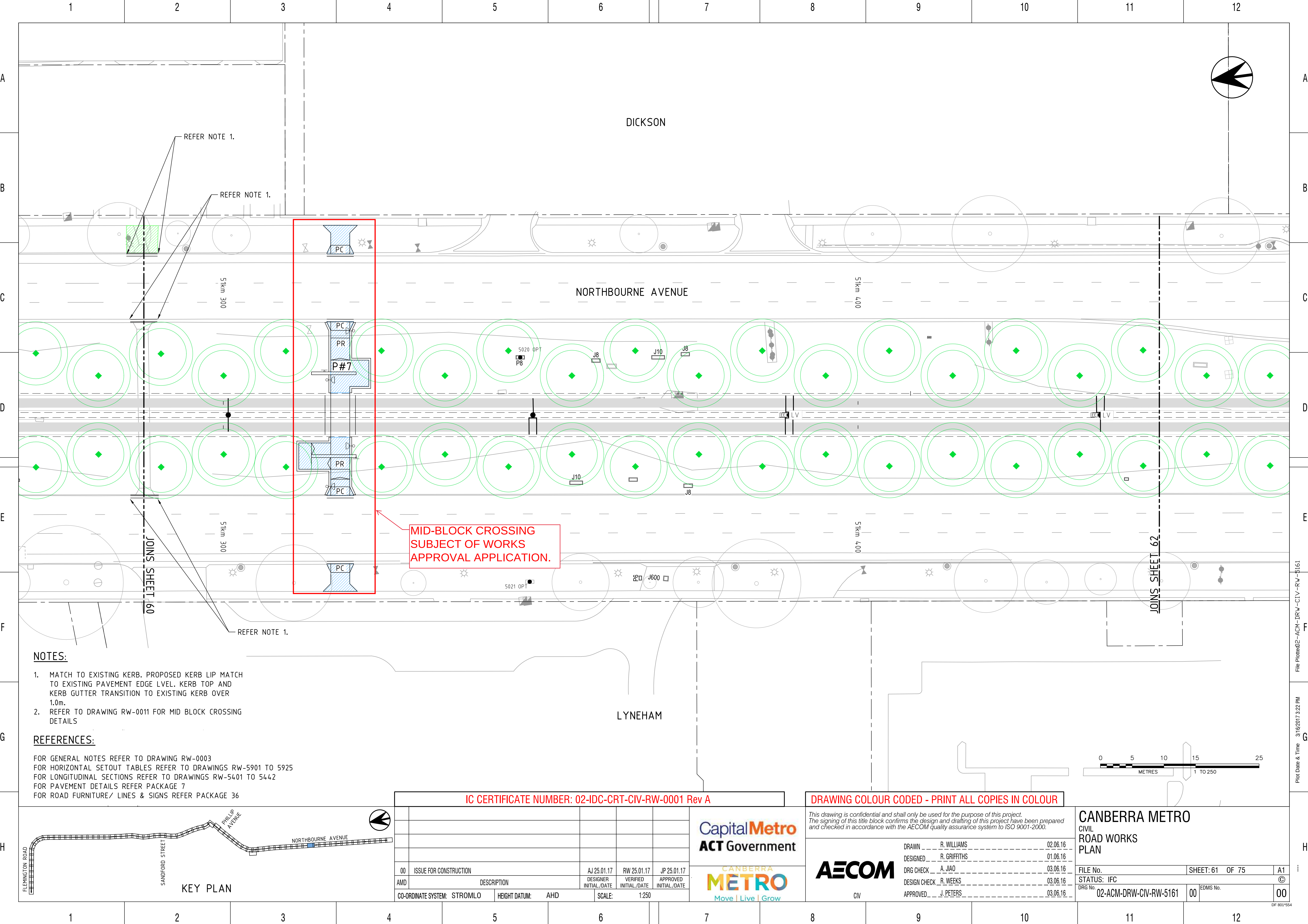
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AECOM

DRAWN	R. WILLIAMS	02.06.16
DESIGNED	R. GRIFFITHS	01.06.16
DRG CHECK	A. JIAO	03.06.16
DESIGN CHECK	R. WEEKS	03.06.16
APPROVED	J. PETERS	03.06.16

CANBERRA METRO
CIVIL
ROAD WORKS
PLAN

FILE No.	SHEET: 59 OF 75	A1
STATUS: IFC	©	
DRG No. 02-ACM-DRW-CIV-RW-5159	EDMS No. 00	00



NOTES:

- 1. MATCH TO EXISTING KERB. PROPOSED KERB LIP MATCH TO EXISTING PAVEMENT EDGE LEVEL. KERB TOP AND KERB GUTTER TRANSITION TO EXISTING KERB OVER 1.0m.
- 2. REFER TO DRAWING RW-0011 FOR MID BLOCK CROSSING DETAILS

REFERENCES:

FOR GENERAL NOTES REFER TO DRAWING RW-0003
FOR HORIZONTAL SETOUT TABLES REFER TO DRAWINGS RW-5901 TO 5925
FOR LONGITUDINAL SECTIONS REFER TO DRAWINGS RW-5401 TO 5442
FOR PAVEMENT DETAILS REFER PACKAGE 7
FOR ROAD FURNITURE/ LINES & SIGNS REFER PACKAGE 36

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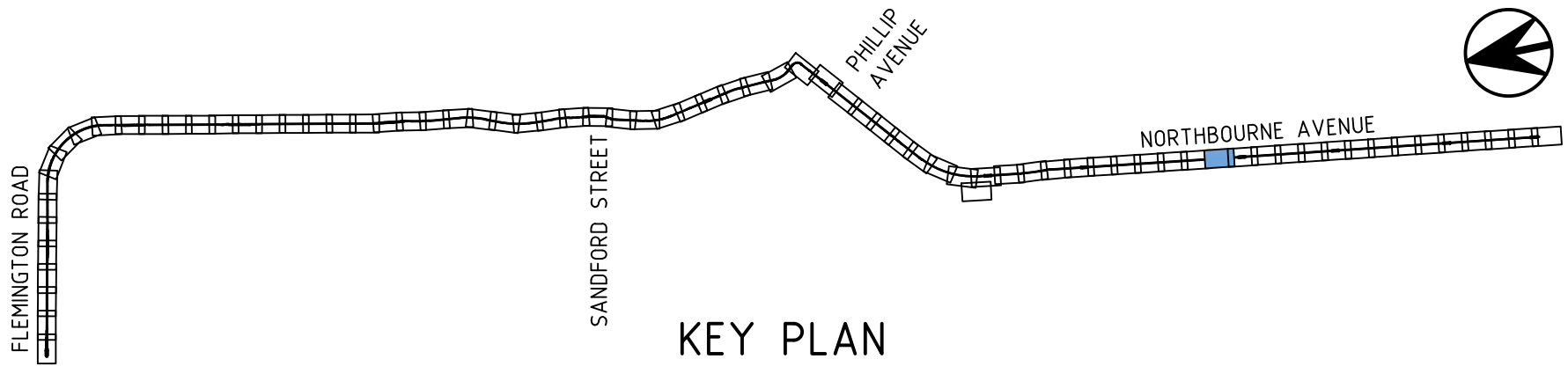
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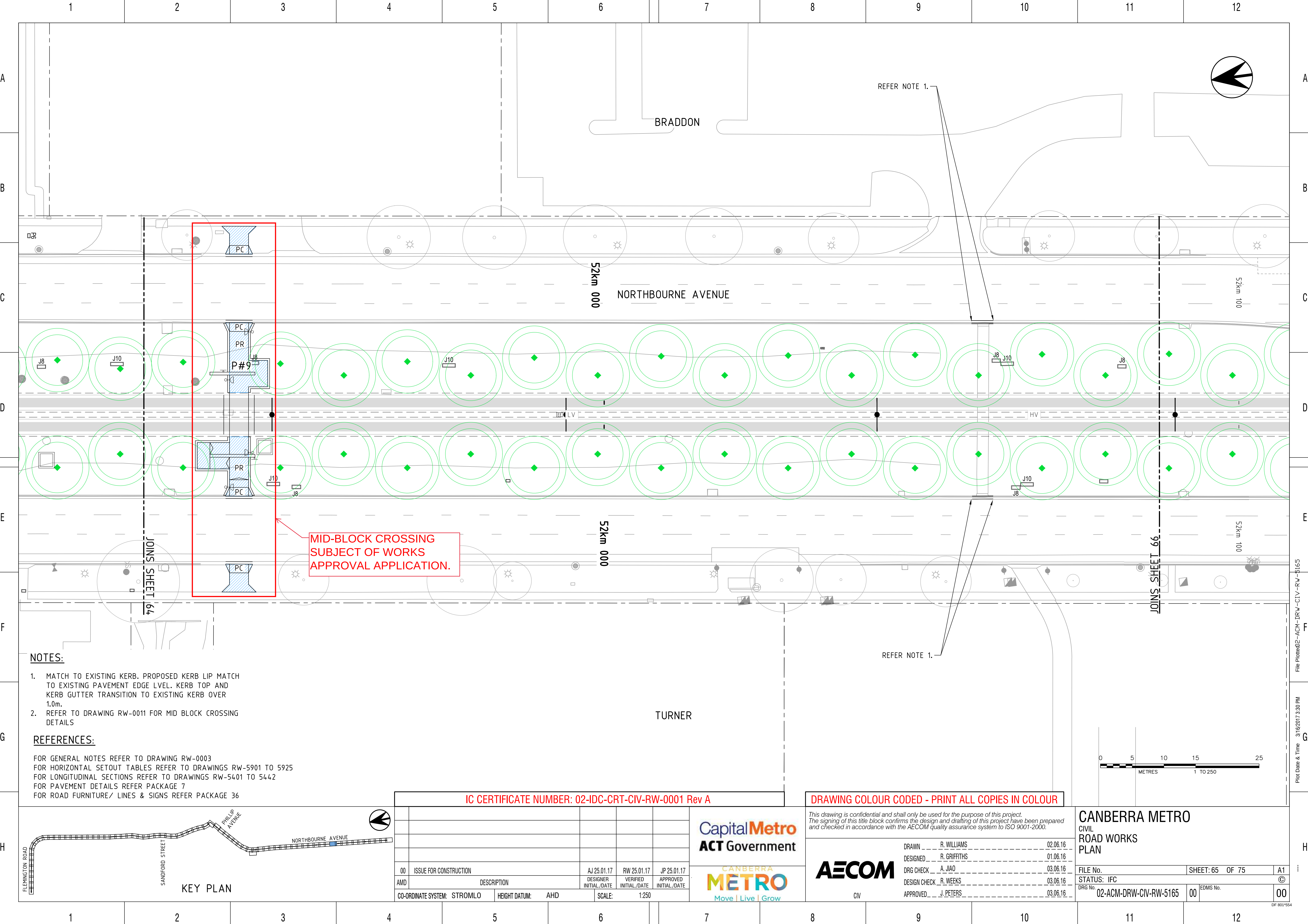


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DESIGNED	R. GRIFFITHS	01.06.16
DRG CHECK	A. JIAO	03.06.16
DESIGN CHECK	R. WEEKS	03.06.16
APPROVED	J. PETERS	03.06.16

CANBERRA METRO
CIVIL
ROAD WORKS
PLAN

FILE No.	SHEET: 61 OF 75	A1
STATUS: IFC	©	
DRG No. 02-ACM-DRW-CIV-RW-5161	EDMS No. 00	00





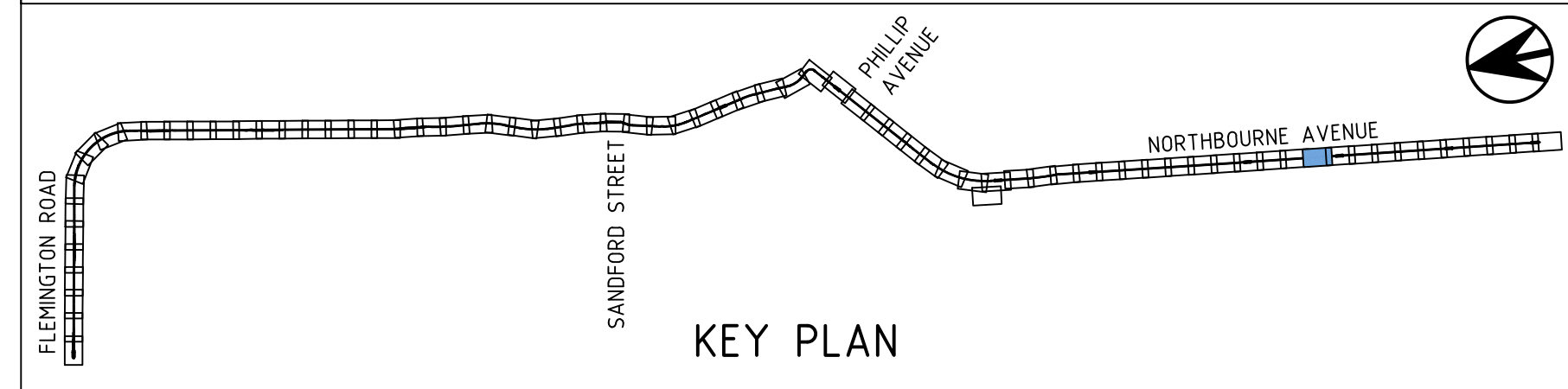
NOTES:

- 1. MATCH TO EXISTING KERB. PROPOSED KERB LIP MATCH TO EXISTING PAVEMENT EDGE LEVEL. KERB TOP AND KERB GUTTER TRANSITION TO EXISTING KERB OVER 1.0m.
- 2. REFER TO DRAWING RW-0011 FOR MID BLOCK CROSSING DETAILS

REFERENCES:

FOR GENERAL NOTES REFER TO DRAWING RW-0003
FOR HORIZONTAL SETOUT TABLES REFER TO DRAWINGS RW-5901 TO 5925
FOR LONGITUDINAL SECTIONS REFER TO DRAWINGS RW-5401 TO 5442
FOR PAVEMENT DETAILS REFER PACKAGE 7
FOR ROAD FURNITURE/ LINES & SIGNS REFER PACKAGE 36

MID-BLOCK CROSSING
SUBJECT OF WORKS
APPROVAL APPLICATION.



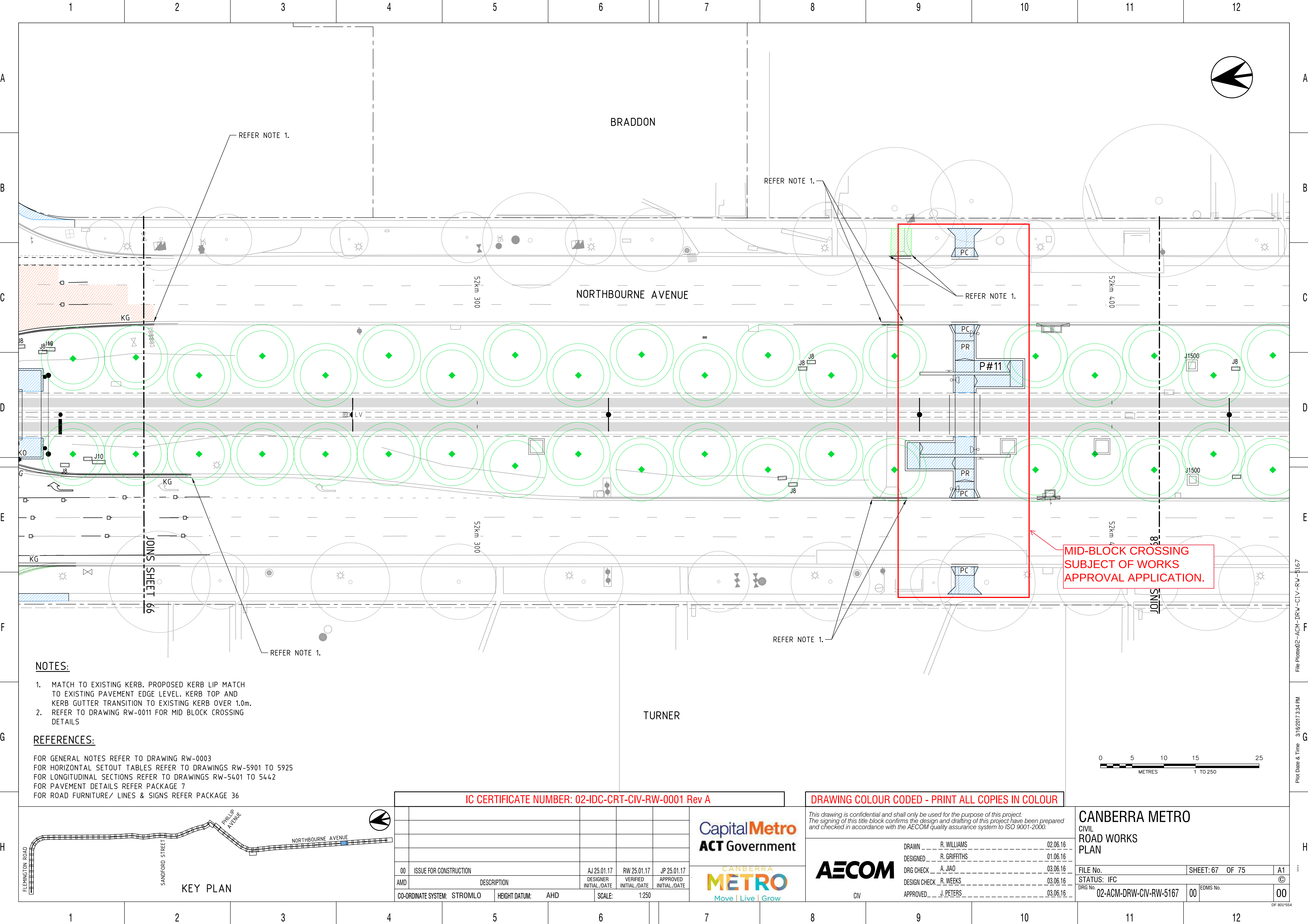
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00	ISSUE FOR CONSTRUCTION	AJ 25.01.17	RW 25.01.17	JP 25.01.17	
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DESIGN CHECK	R. WEEKS	03.06.16
APPROVED	J. PETERS	03.06.16

CANBERRA METRO		
CIVIL ROAD WORKS PLAN		
FILE No.	SHEET: 65 OF 75	A1
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DRG No.	02-ACM-DRW-CIV-RW-5165	EDMS No.
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File Plotted2-ACM-DRW-CIV-RW-5165
Plot Date & Time 3/16/2017 3:30 PM
DF 801-554

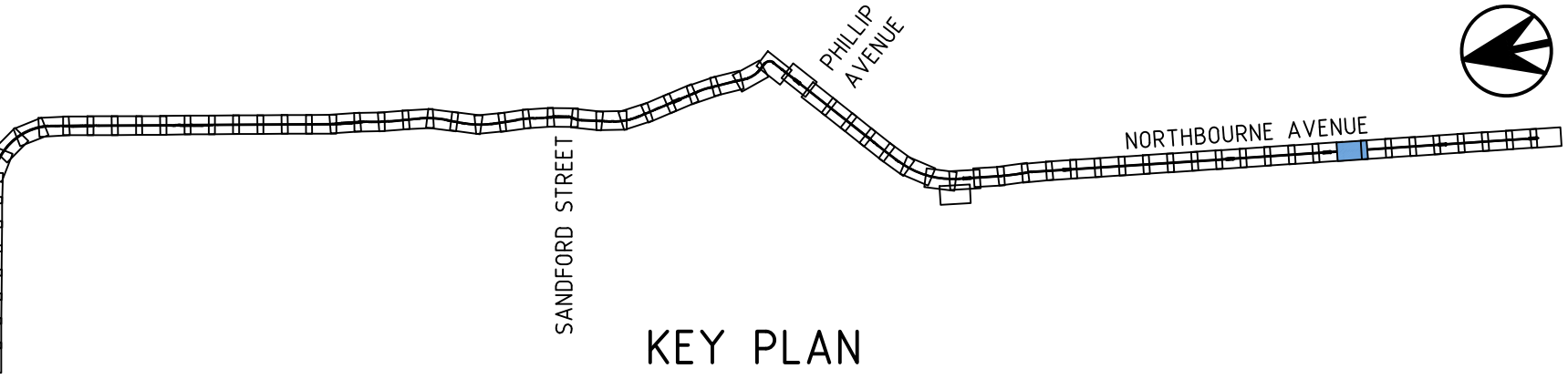


NOTES:

- 1. MATCH TO EXISTING KERB. PROPOSED KERB LIP MATCH TO EXISTING PAVEMENT EDGE LEVEL. KERB TOP AND KERB GUTTER TRANSITION TO EXISTING KERB OVER 1.0m.
- 2. REFER TO DRAWING RW-0011 FOR MID BLOCK CROSSING DETAILS

REFERENCES:

FOR GENERAL NOTES REFER TO DRAWING RW-0003
FOR HORIZONTAL SETOUT TABLES REFER TO DRAWINGS RW-5901 TO 5925
FOR LONGITUDINAL SECTIONS REFER TO DRAWINGS RW-5401 TO 5442
FOR PAVEMENT DETAILS REFER PACKAGE 7
FOR ROAD FURNITURE/ LINES & SIGNS REFER PACKAGE 36



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CANBERRA METRO

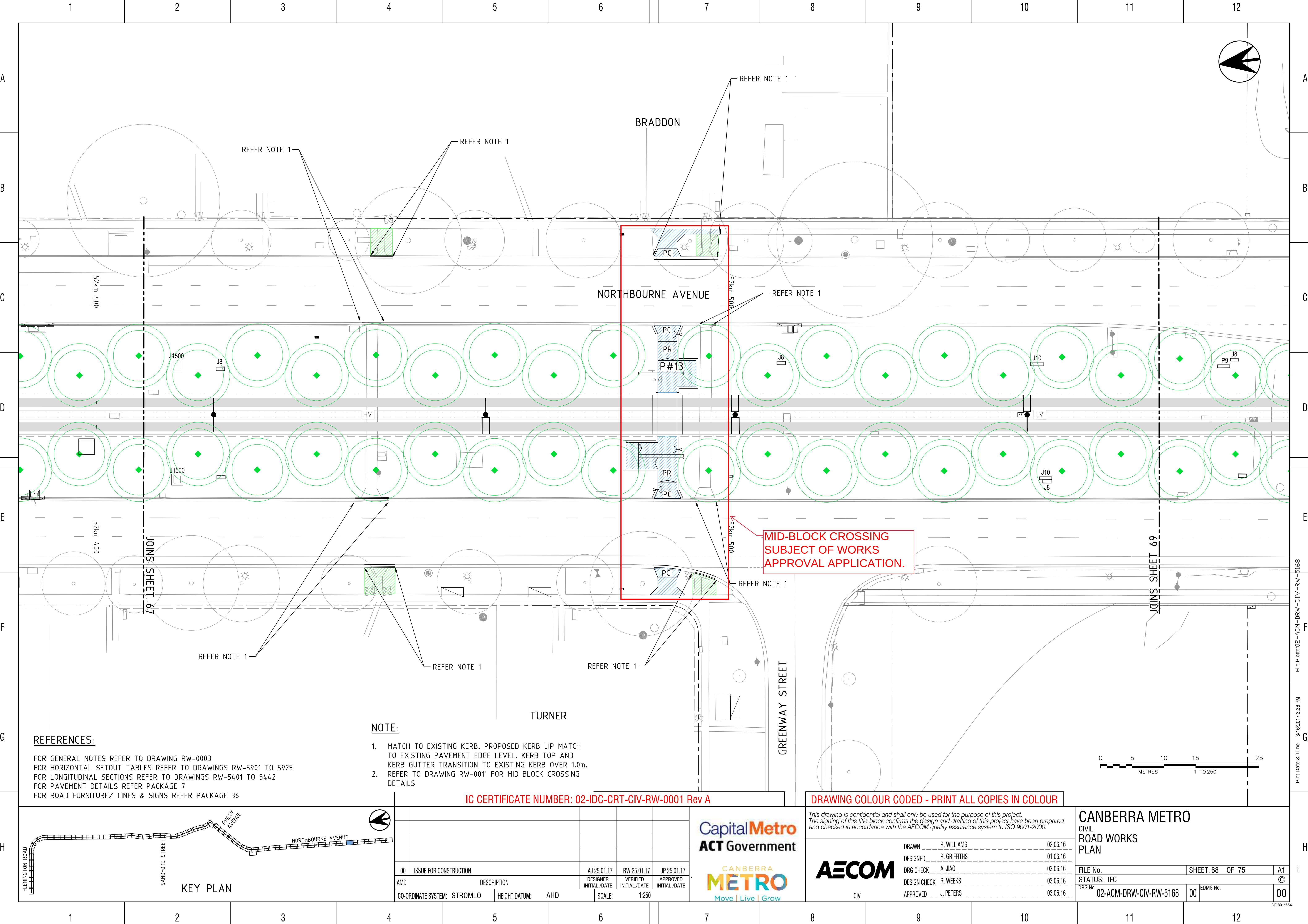
CIVIL

ROAD WORKS

PLAN

FILE No.	SHEET: 67	OF 75	A1
STATUS: IFC			©
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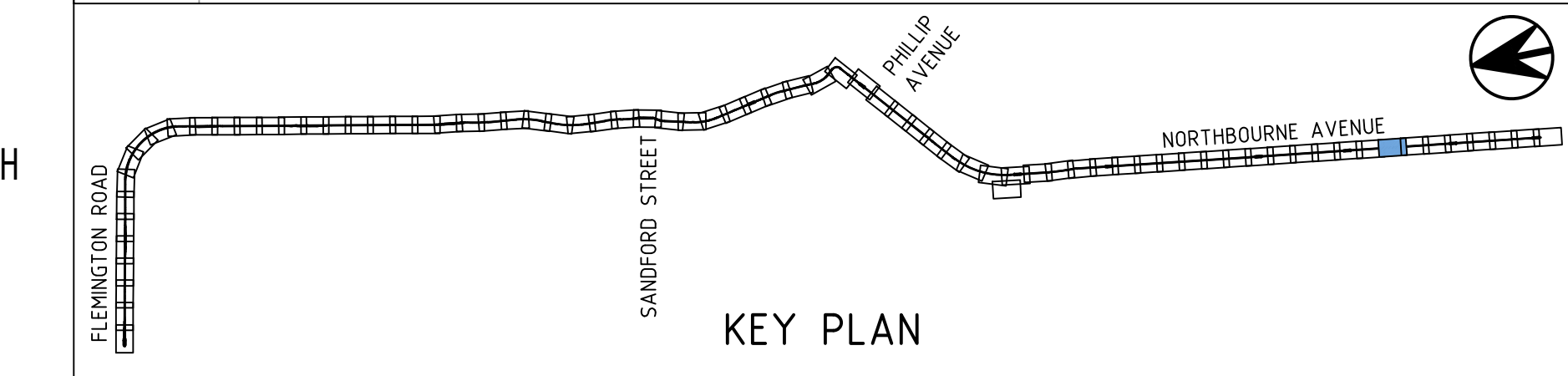
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Plot Date & Time 3/16/2017 3:34 PM
DF 801-554



REFERENCES:

FOR GENERAL NOTES REFER TO DRAWING RW-0003
FOR HORIZONTAL SETOUT TABLES REFER TO DRAWINGS RW-5901 TO 5925
FOR LONGITUDINAL SECTIONS REFER TO DRAWINGS RW-5401 TO 5442
FOR PAVEMENT DETAILS REFER PACKAGE 7
FOR ROAD FURNITURE/ LINES & SIGNS REFER PACKAGE 36

- NOTE:**
- 1. MATCH TO EXISTING KERB. PROPOSED KERB LIP MATCH TO EXISTING PAVEMENT EDGE LEVEL. KERB TOP AND KERB GUTTER TRANSITION TO EXISTING KERB OVER 1.0m.
 - 2. REFER TO DRAWING RW-0011 FOR MID BLOCK CROSSING DETAILS



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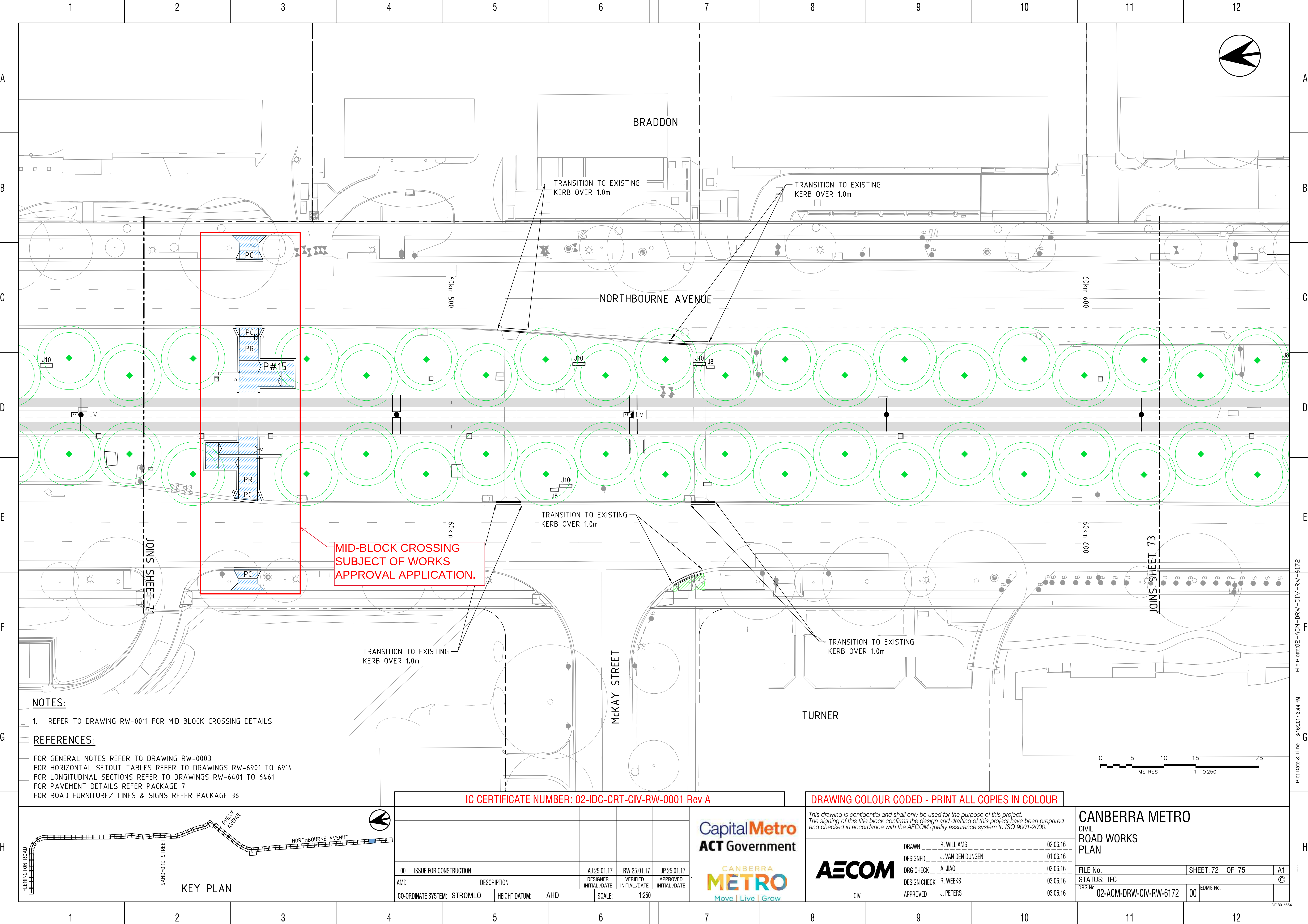
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CANBERRA METRO
CIVIL
ROAD WORKS
PLAN

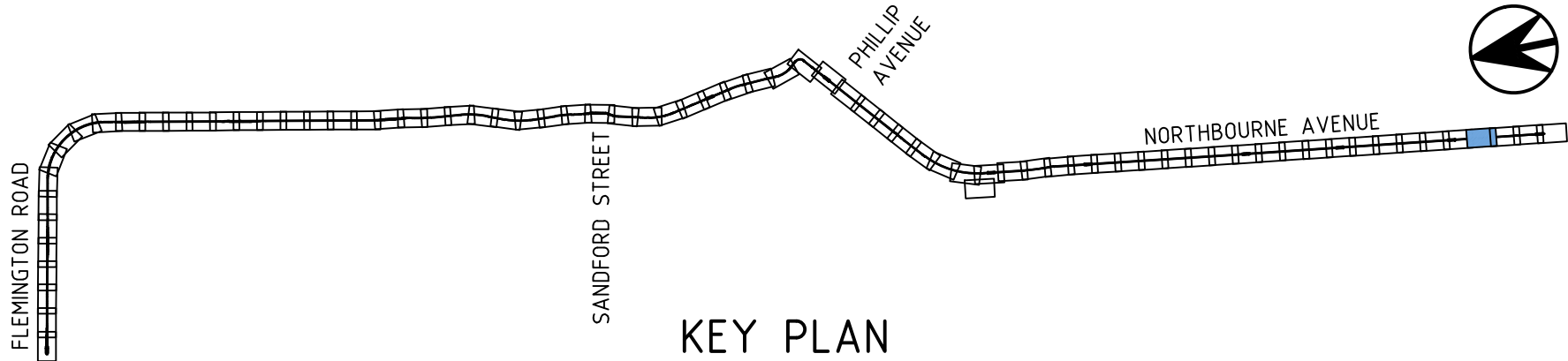
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File Plotted2-ACM-DRW-CIV-RW-5168
Plot Date & Time 3/16/2017 3:38 PM
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NOTES:
1. REFER TO DRAWING RW-0011 FOR MID BLOCK CROSSING DETAILS

REFERENCES:
FOR GENERAL NOTES REFER TO DRAWING RW-0003
FOR HORIZONTAL SETOUT TABLES REFER TO DRAWINGS RW-6901 TO 6914
FOR LONGITUDINAL SECTIONS REFER TO DRAWINGS RW-6401 TO 6461
FOR PAVEMENT DETAILS REFER PACKAGE 7
FOR ROAD FURNITURE/ LINES & SIGNS REFER PACKAGE 36



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APPROVED	J. PETERS	03.06.16
CIV		

CANBERRA METRO
CIVIL
ROAD WORKS
PLAN

FILE No.	SHEET: 72 OF 75	A1
STATUS: IFC	©	
DRG No. 02-ACM-DRW-CIV-RW-6172	00	EDMS No.

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