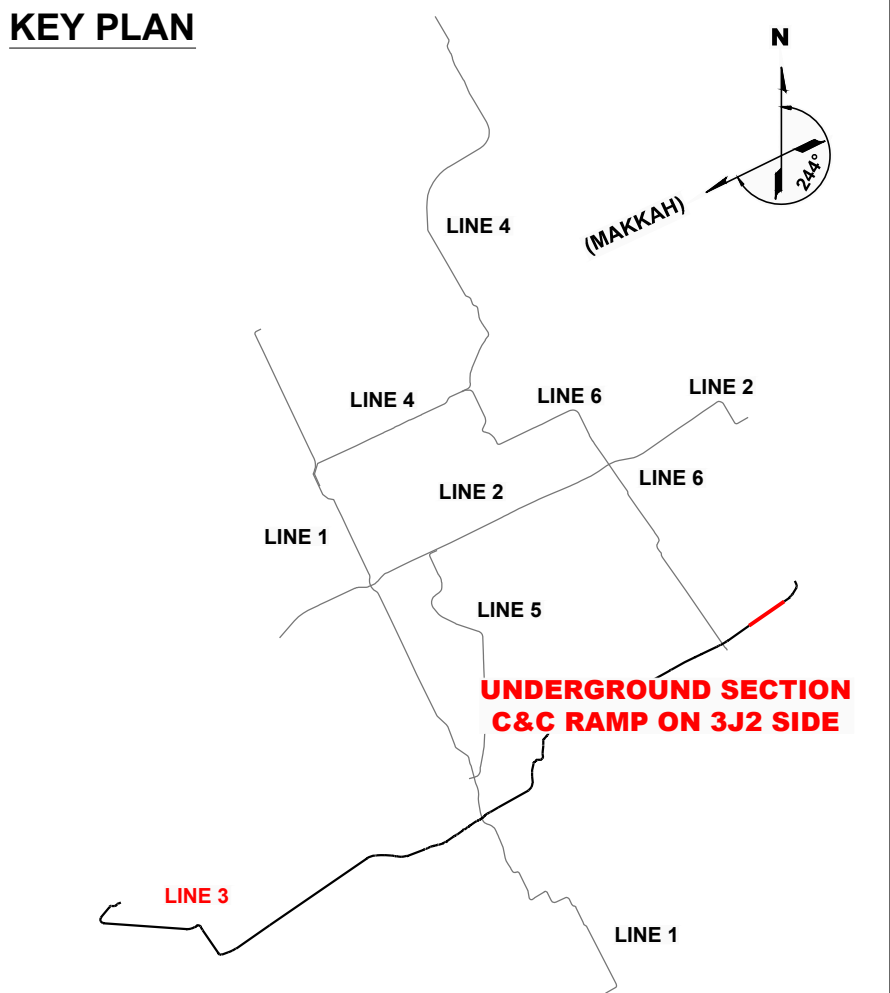
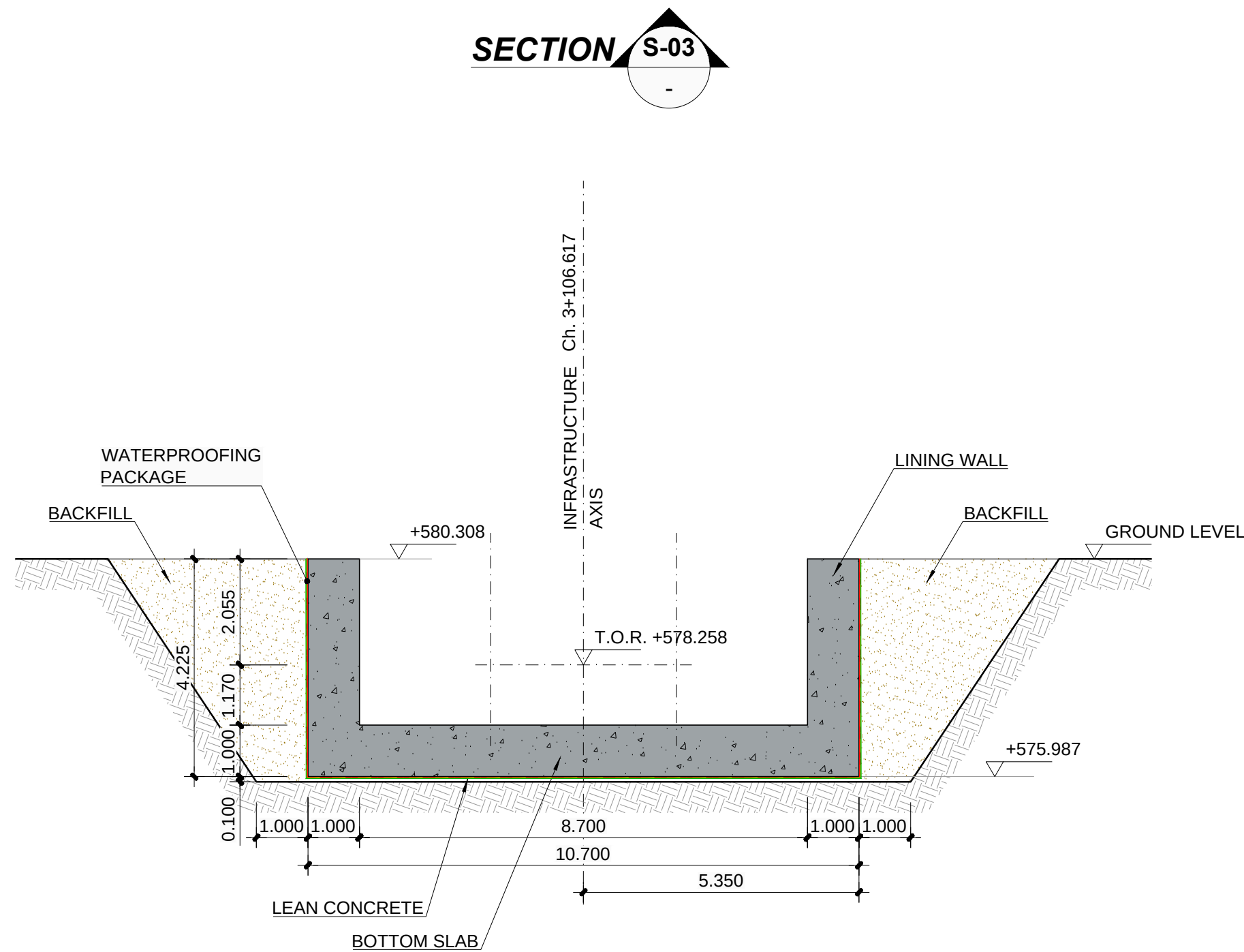
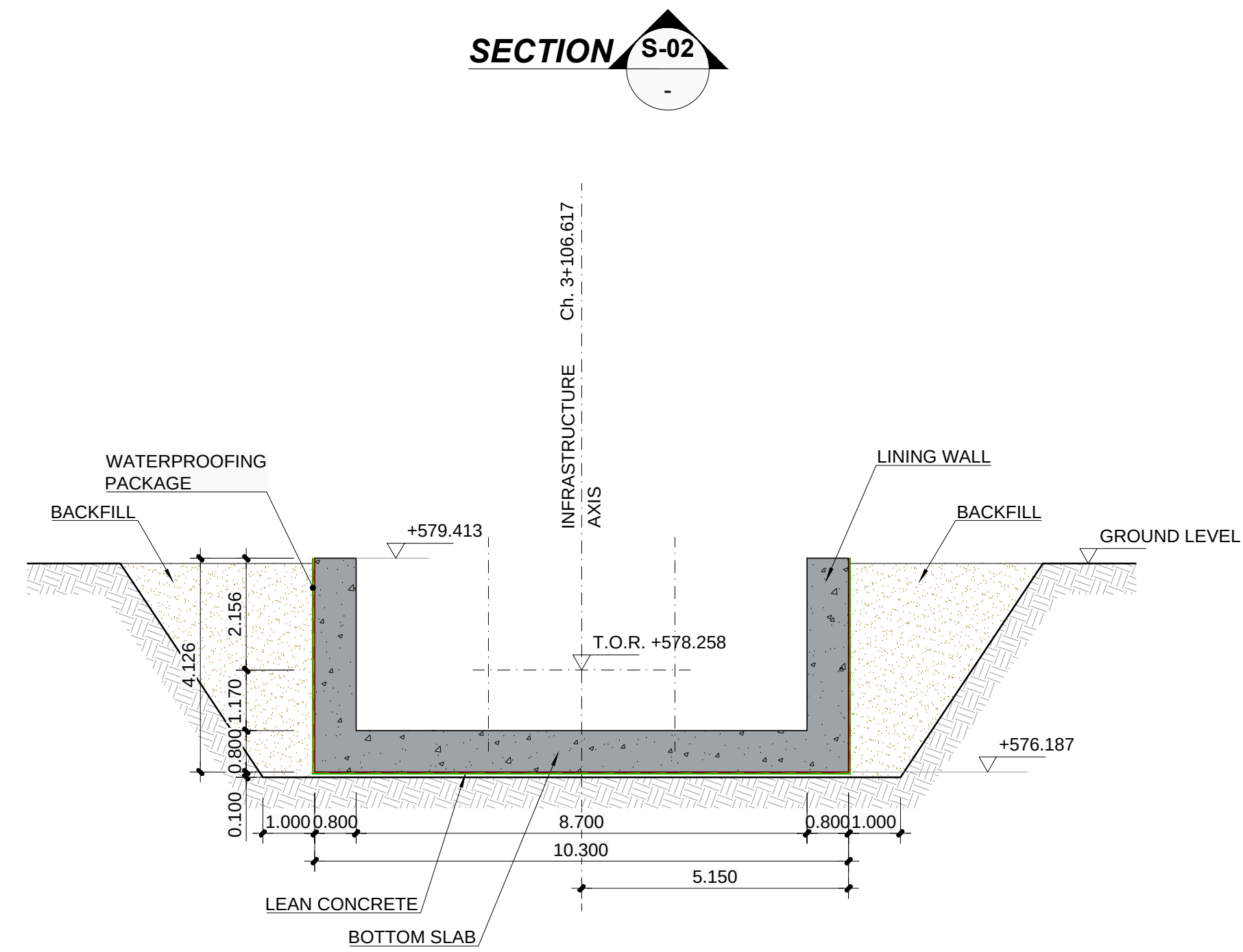
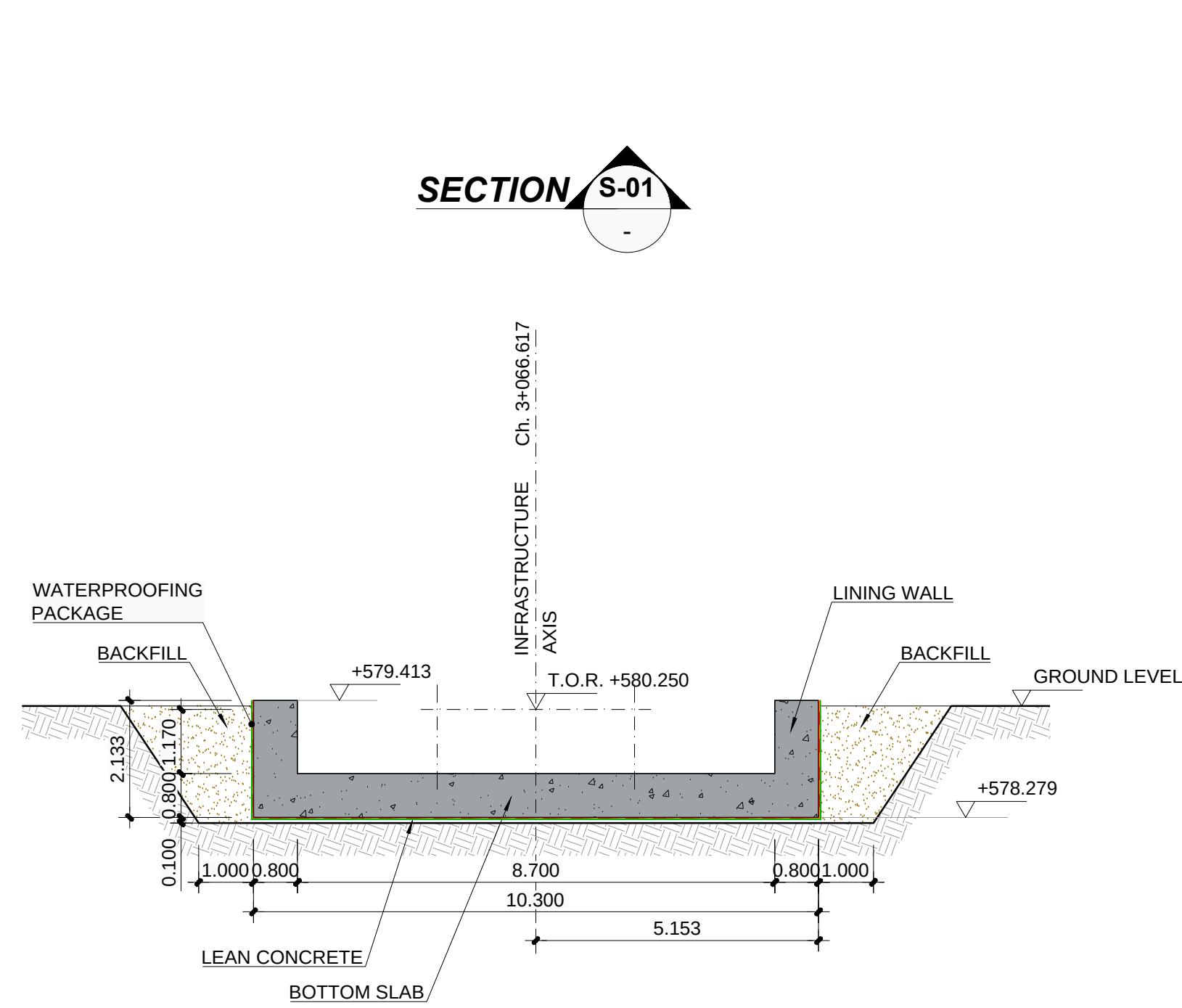




LEGEND

T.O.R.	TOP OF RAIL
	BACKFILL

- NOTES:**
- DIMENSIONS IN METERS
 - FOR WATERPROOFING DETAILS SEE DRAWING: "M-ANM-3J1TU2-CTCC-EDR-200010"
 - ALIGNMENT AXIS REFERS TO INFRASTRUCTURE AXIS DEFINED IN DRAWING "M-ANM-3J1TU2-CRAL-EDR-200001"
 - FOR CROSS SECTION DETAILS WITHIN THE CUT AND COVER STRUCTURE, REFER TO ALIGNMENT DRAWING: "M-ANM-3J1TU2-CRAL-EDR-200004"
 - FOR LONGITUDINAL PROFILE, REFER TO: "M-ANM-3J1TU2-CTCC-EDR-200008"
 - THE INDICATED LOCATION OF UTILITIES (SEWER PIPE AND DRAINAGE CULVERT) IS IN ACCORDANCE WITH DETAILED SURVEY ("EXISTING COMPOSITE UTILITIES, LAYOUT PLAN & SECTIONS: "M-ANM-3J23K1-CU00-EDR-000090, CULVERT AS-BUILT DATA FINAL TEST2 29.12")

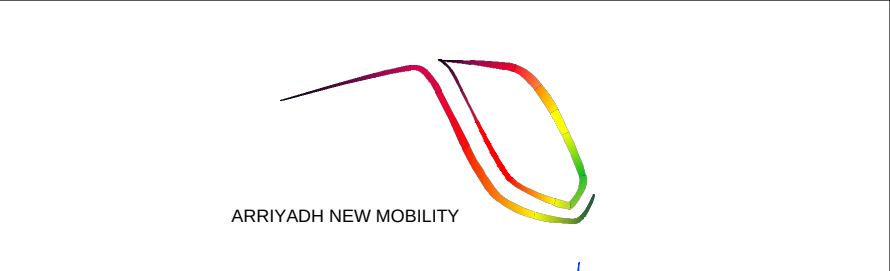
P1	01.04.2016	INTRA AND INTER-DISCIPLINARY CHECKS (IDC)	R.R.L.
REV.	DATE	DESCRIPTION	APP.

PROJECT

RIYADH METRO PROJECT

PACKAGE 2

LINE 3



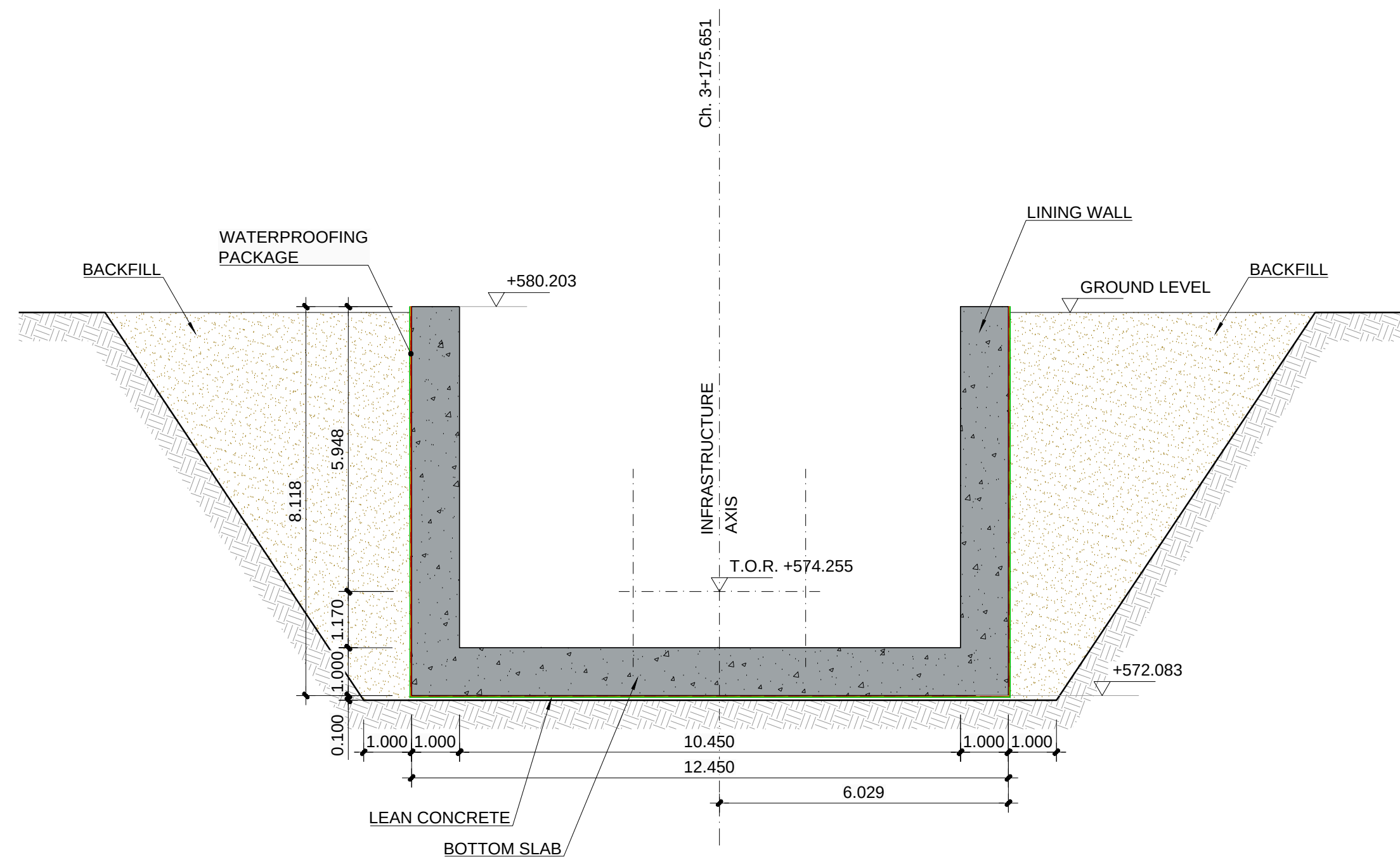
ORIGINATOR	CHECK	REVIEW	APPROVAL
M.G.N.	P.P.M.	R.R.L.	
DATE		SCALES	ORIGINAL SIZE A1
APRIL 2016		A1= 1/100 A3= 1/200	
		0 2.5 5m	

DRAWING

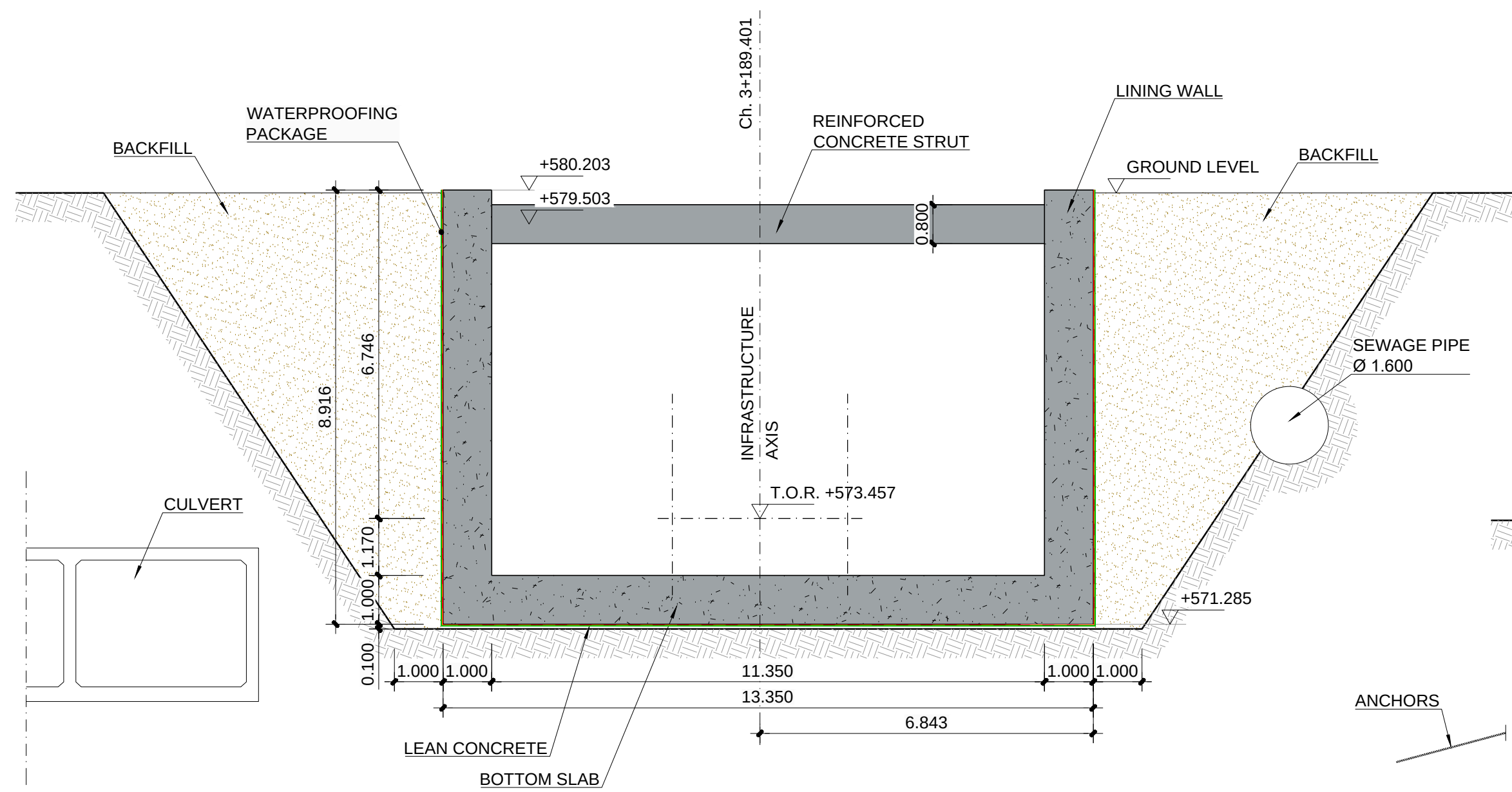
UNDERGROUND SECTION
90% DETAILED DESIGN
CUT AND COVER RAMP ON 3J2 SIDE
PERMANENT WORKS
CROSS SECTIONS

ANM DRAWING NUMBER	REVISION	SHEET
M-ANM-3J1TU2-CTCC-EDR-200009	P1	1 of 11
ALTERNATE DOCUMENT NUMBER	REVISION	SHEET
M-ANM-3J1TU2-CTCC-EDR-200009	P1	1 of 11

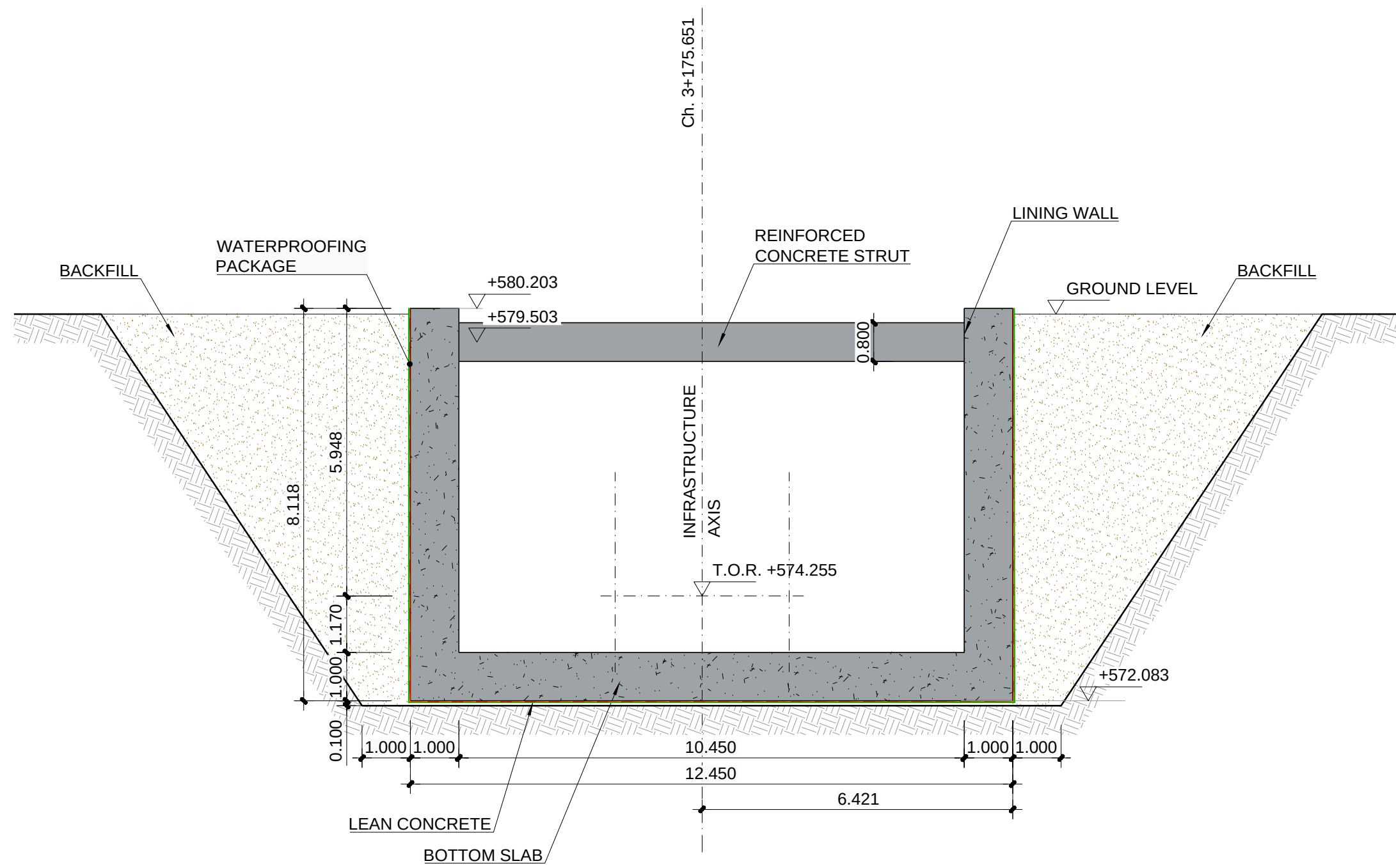
SECTION S-04



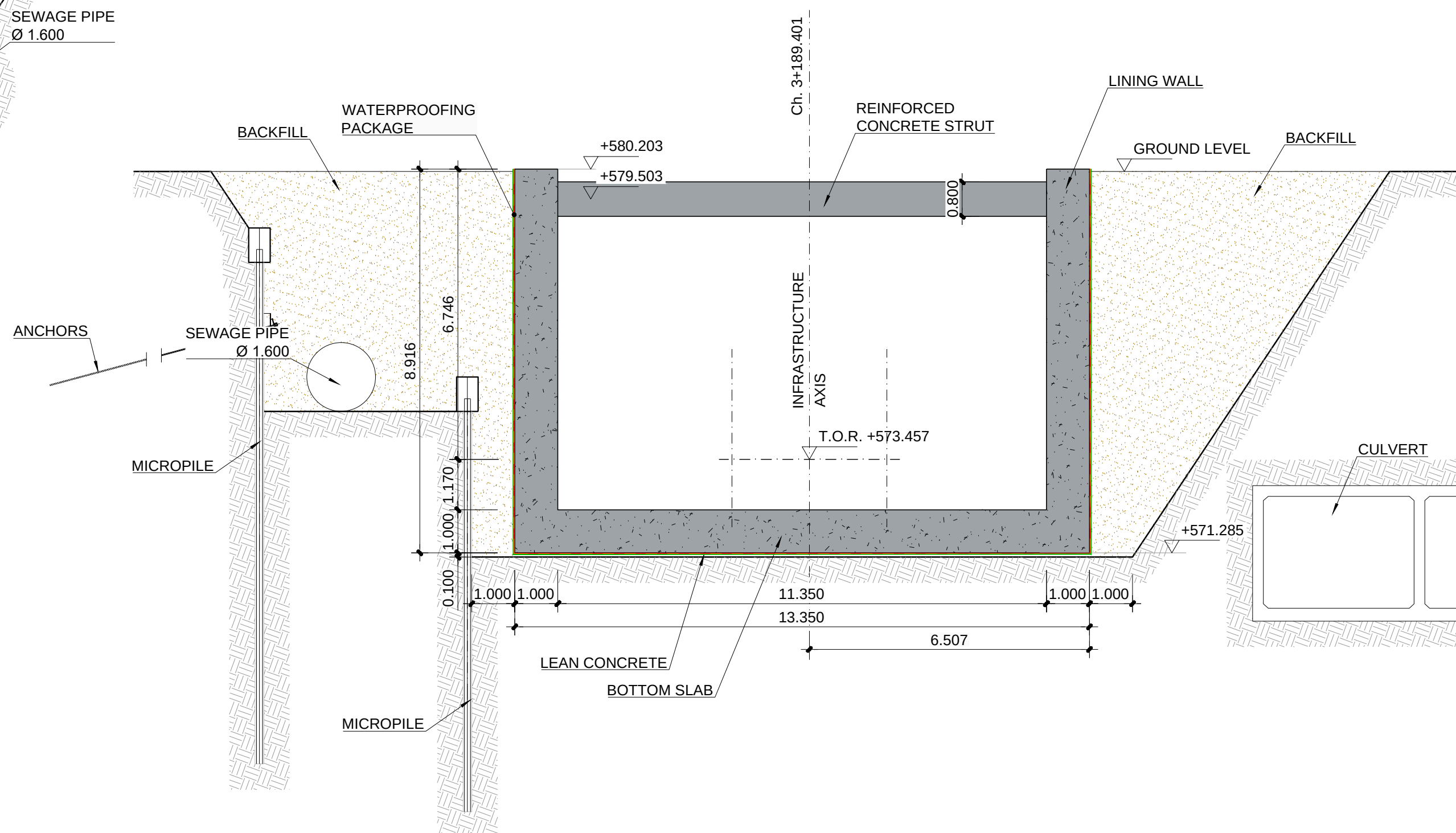
SECTION S-06



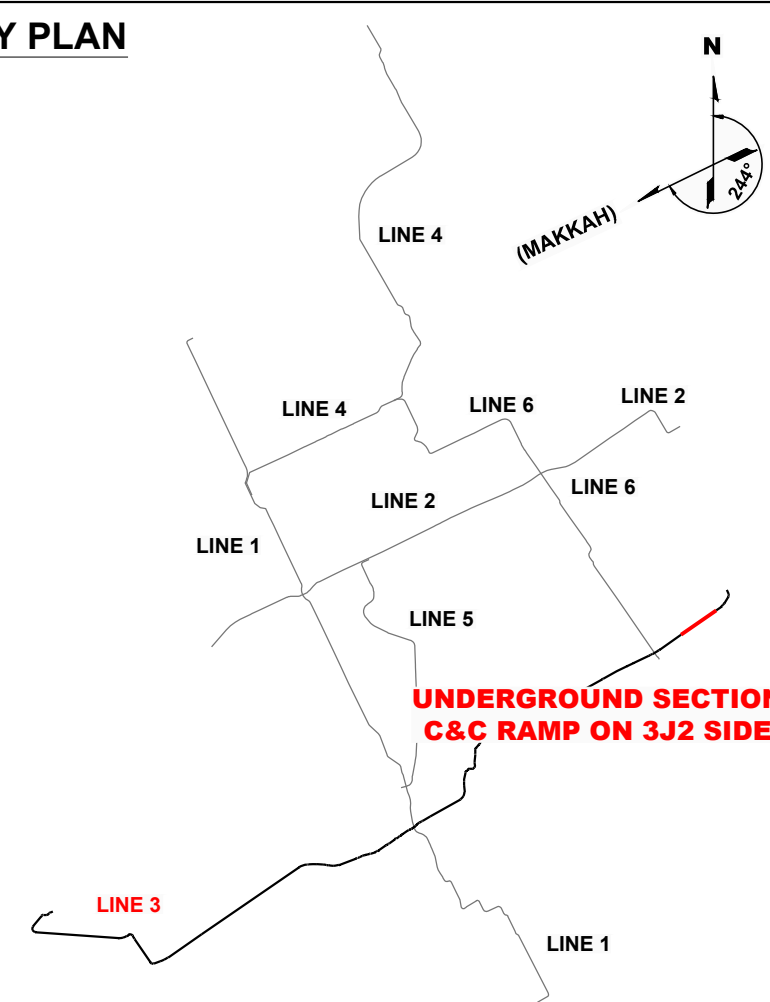
SECTION S-05



SECTION S-07



KEY PLAN



LEGEND

T.O.R.	TOP OF RAIL
	BACKFILL

NOTES:

- DIMENSIONS IN METERS
- FOR WATERPROOFING DETAILS SEE DRAWING: "M-ANM-3J1TU2-CTCC-EDR-200010"
- ALIGNMENT AXIS REFERS TO INFRASTRUCTURE AXIS DEFINED IN DRAWING "M-ANM-3J1TU2-CRAL-EDR-200001"
- FOR CROSS SECTION DETAILS WITHIN THE CUT AND COVER STRUCTURE, REFER TO ALIGNMENT DRAWING: "M-ANM-3J1TU2-CRAL-EDR-200004"
- FOR LONGITUDINAL PROFILE, REFER TO: "M-ANM-3J1TU2-CTCC-EDR-200008"
- THE INDICATED LOCATION OF UTILITIES (SEWER PIPE AND DRAINAGE CULVERT) IS IN ACCORDANCE WITH DETAILED SURVEY ("EXISTING COMPOSITE UTILITIES, LAYOUT PLAN & SECTIONS: "M-ANM-3J2K1-CU00-EDR-000090, CULVERT AS-BUILT DATA FINAL TEST 29.12")

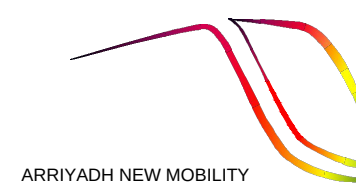
P1	01.04.2016	INTRA AND INTER-DISCIPLINARY CHECKS (IDC)	R.R.L.
REV.	DATE	DESCRIPTION	APP.

PROJECT

RIYADH METRO PROJECT

PACKAGE 2

LINE 3



ORIGINATOR	CHECK	REVIEW	APPROVAL
M.G.N.	P.P.M.	R.R.L.	
DATE	APRIL 2016	SCALES	ORIGINAL SIZE A1
		A1= 1/100	
		A3= 1/200	
		0 2.5 5m	

DRAWING

UNDERGROUND SECTION

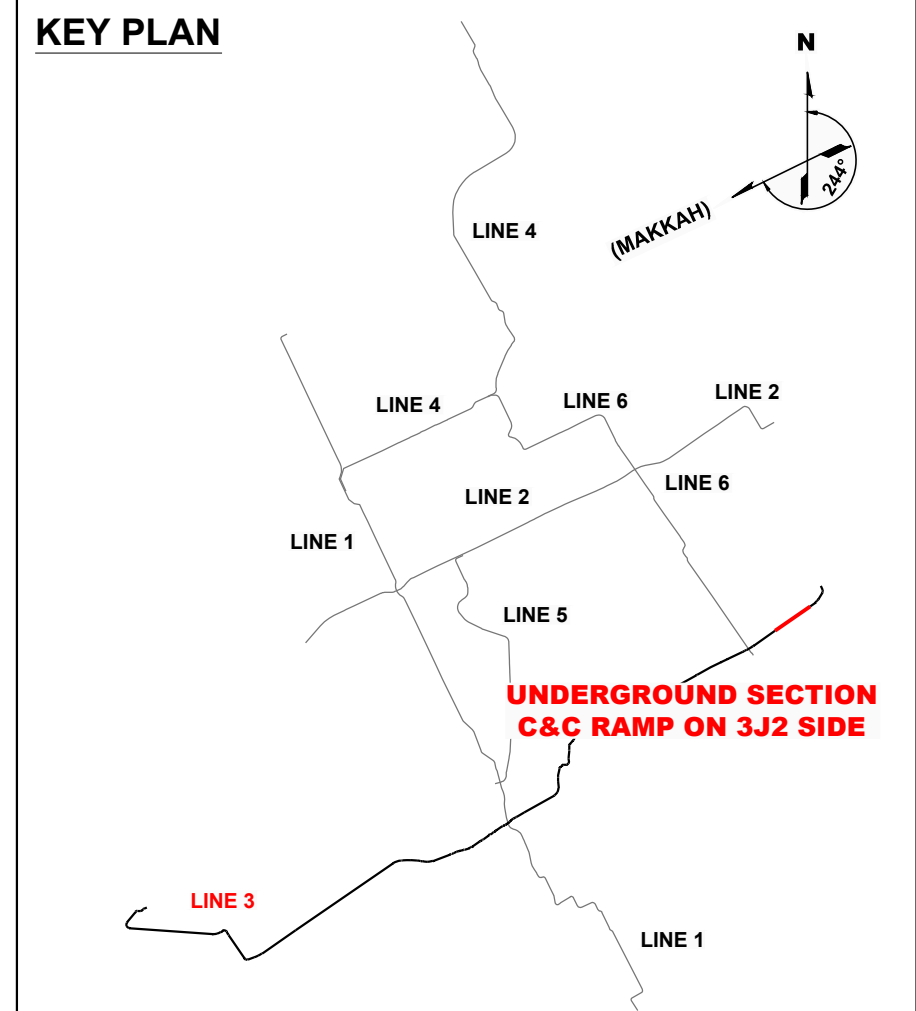
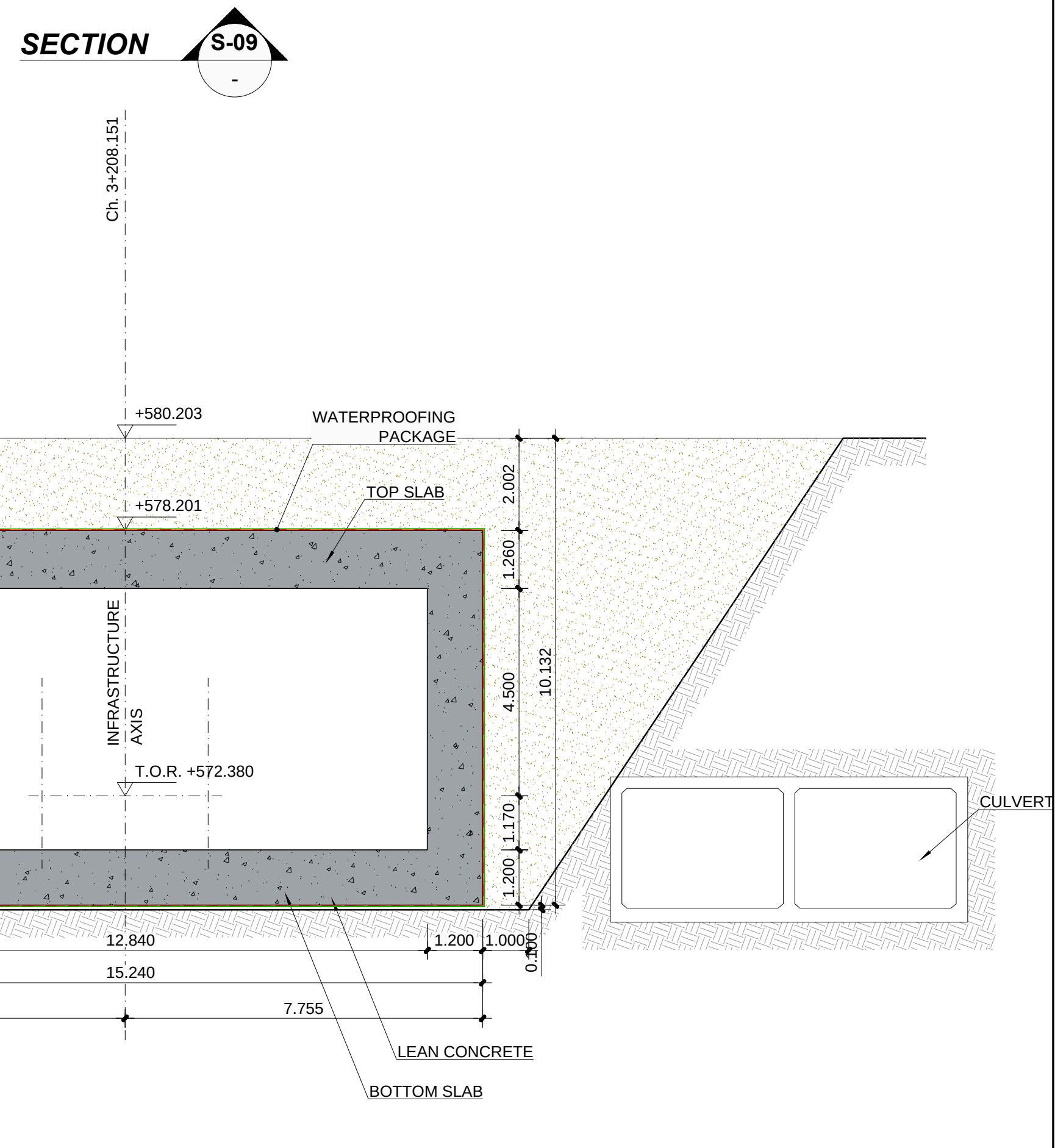
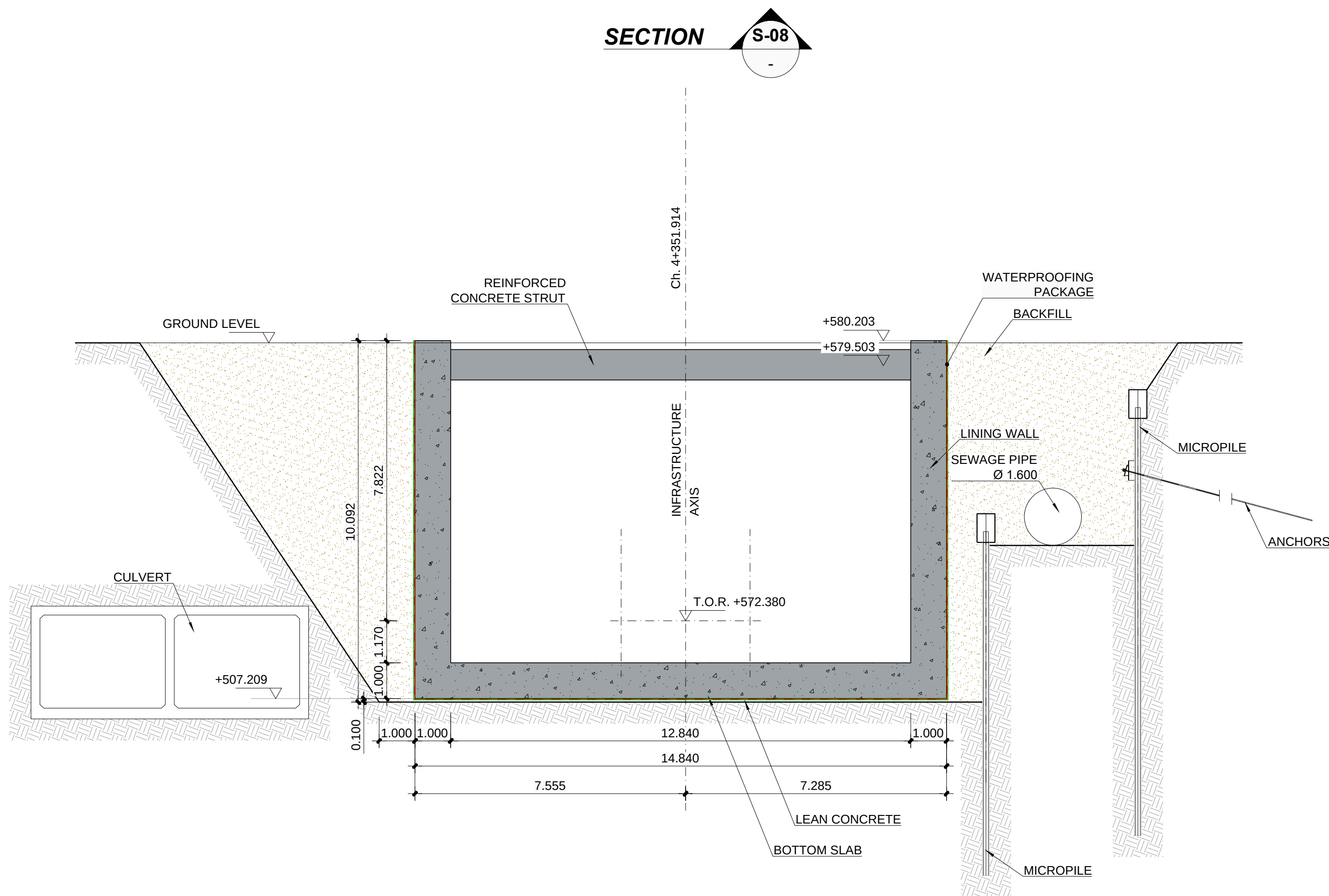
90% DETAILED DESIGN

CUT AND COVER RAMP ON 3J2 SIDE

PERMANENT WORKS

CROSS SECTIONS

ANM DRAWING NUMBER	REVISION	SHEET
M-ANM-3J1TU2-CTCC-EDR-200009	P1	2 of 11
ALTERNATE DOCUMENT NUMBER	REVISION	SHEET
M-ANM-3J1TU2-CTCC-EDR-200009	P1	2 of 11



LEGEND

T.O.R.	TOP OF RAIL
	BACKFILL

- NOTES:**
- DIMENSIONS IN METERS
 - FOR WATERPROOFING DETAILS SEE DRAWING: "M-ANM-3J1TU2-CTCC-EDR-200010"
 - ALIGNMENT AXIS REFERS TO INFRASTRUCTURE AXIS DEFINED IN DRAWING "M-ANM-3J1TU2-CRAL-EDR-200001"
 - FOR CROSS SECTION DETAILS WITHIN THE CUT AND COVER STRUCTURE, REFER TO ALIGNMENT DRAWING: "M-ANM-3J1TU2-CRAL-EDR-200004"
 - FOR LONGITUDINAL PROFILE, REFER TO: "M-ANM-3J1TU2-CTCC-EDR-200008"
 - THE INDICATED LOCATION OF UTILITIES (SEWER PIPE AND DRAINAGE CULVERT) IS IN ACCORDANCE WITH DETAILED SURVEY ("EXISTING COMPOSITE UTILITIES, LAYOUT PLAN & SECTIONS: "M-ANM-3J23K1-CU00-EDR-000090, CULVERT AS-BUILT DATA FINAL TEST2 29.12")

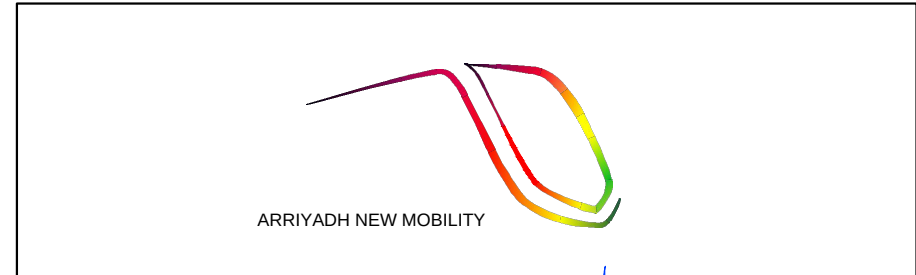
P1	01.04.2016	INTRA AND INTER-DISCIPLINARY CHECKS (IDC)		R.R.L.
REV.	DATE	DESCRIPTION		APP.

PROJECT

RIYADH METRO PROJECT

PACKAGE 2

LINE 3



ORIGINATOR	CHECK	REVIEW	APPROVAL
M.G.N.	P.P.M.	R.R.L.	
DATE	APRIL 2016		
SCALES		ORIGINAL SIZE A1	
A1= 1/100			
A3= 1/200			
0		2.5 5m	

DRAWING

UNDERGROUND SECTION

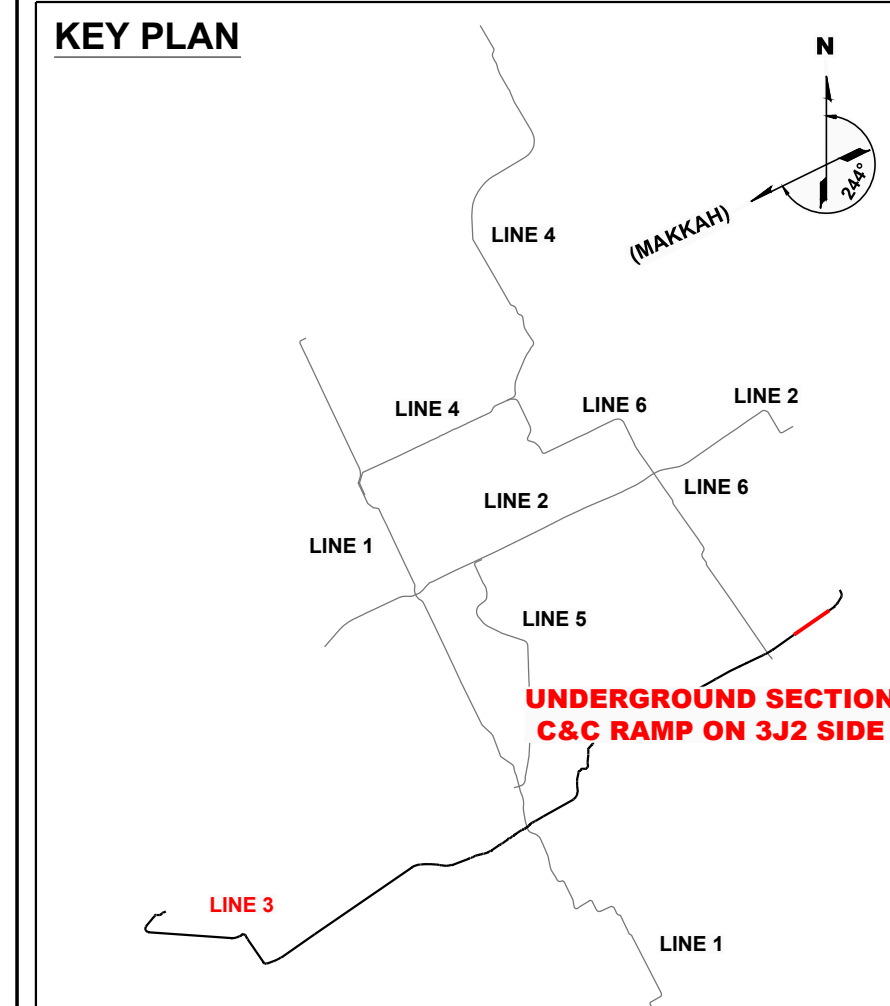
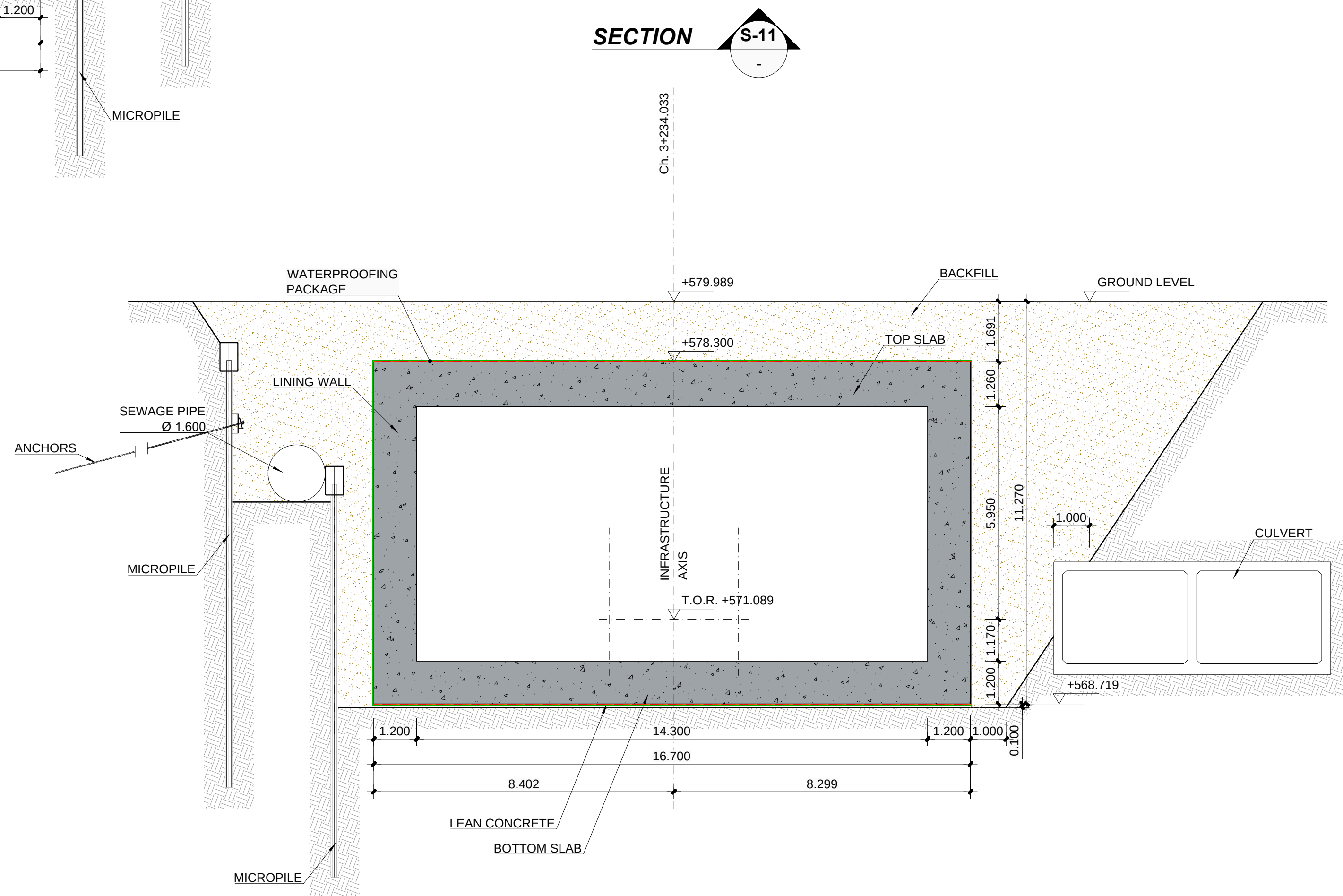
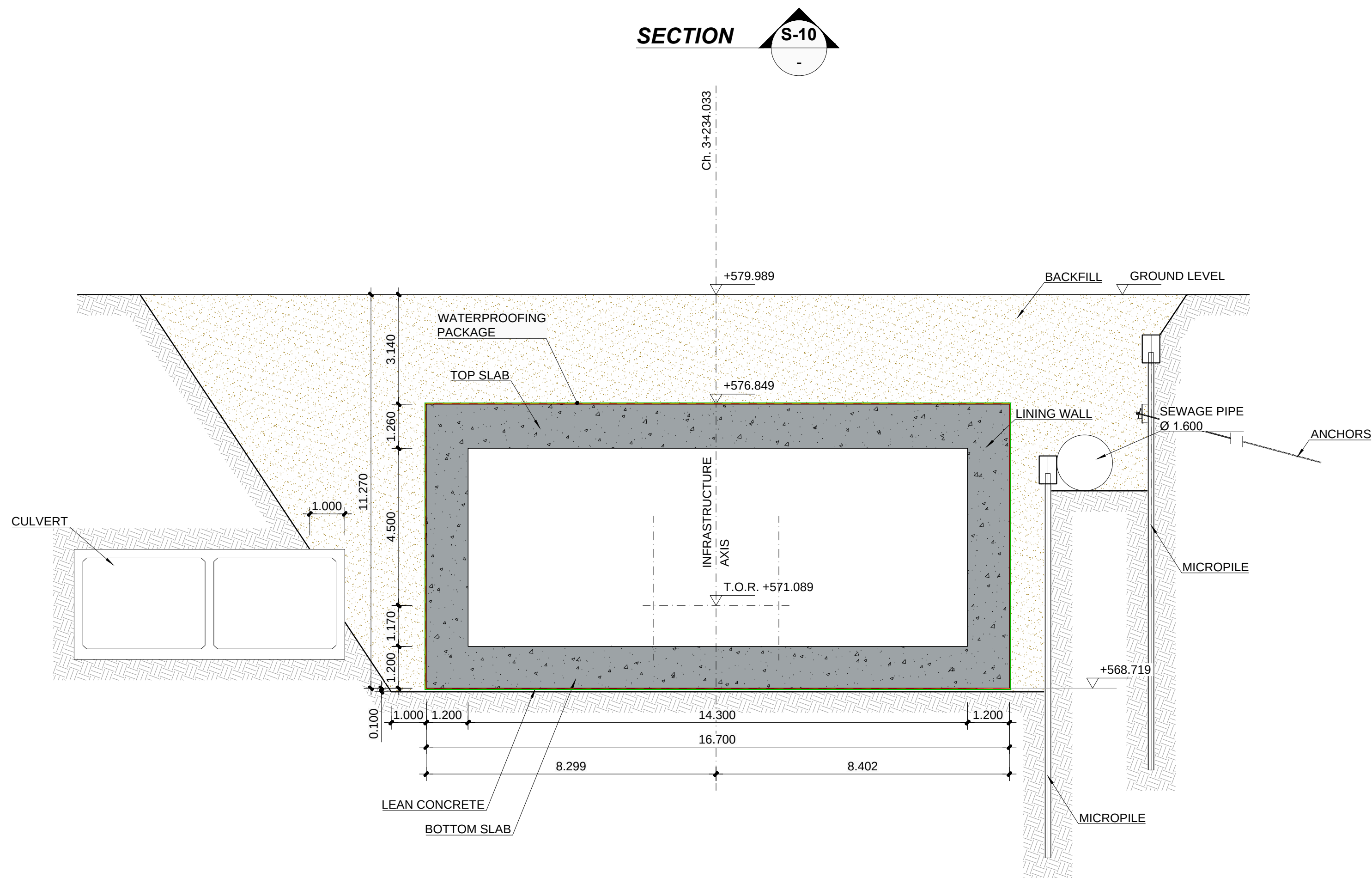
90% DETAILED DESIGN

CUT AND COVER RAMP ON 3J2 SIDE

PERMANENT WORKS

CROSS SECTIONS

ANM DRAWING NUMBER	REVISION	SHEET
M-ANM-3J1TU2-CTCC-EDR-200009	P1	2 of 11
ALTERNATE DOCUMENT NUMBER	REVISION	SHEET
M-ANM-3J1TU2-CTCC-EDR-200009	P1	2 of 11



LEGEND

T.O.R.	TOP OF RAIL
BACKFILL	BACKFILL

- NOTES:**
- DIMENSIONS IN METERS
 - FOR WATERPROOFING DETAILS SEE DRAWING: "M-ANM-3J1TU2-CTCC-EDR-200010"
 - ALIGNMENT AXIS REFERS TO INFRASTRUCTURE AXIS DEFINED IN DRAWING "M-ANM-3J1TU2-CRAL-EDR-200001"
 - FOR CROSS SECTION DETAILS WITHIN THE CUT AND COVER STRUCTURE, REFER TO ALIGNMENT DRAWING: "M-ANM-3J1TU2-CRAL-EDR-200004"
 - FOR LONGITUDINAL PROFILE, REFER TO: "M-ANM-3J1TU2-CTCC-EDR-200008"
 - THE INDICATED LOCATION OF UTILITIES (SEWER PIPE AND DRAINAGE CULVERT) IS IN ACCORDANCE WITH DETAILED SURVEY ("EXISTING COMPOSITE UTILITIES, LAYOUT PLAN & SECTIONS: "M-ANM-3J23K1-CU00-EDR-000090, CULVERT AS-BUILT DATA FINAL TEST2 29.12")

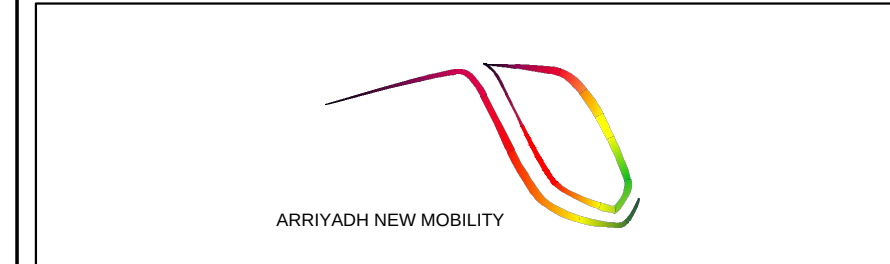
P1	01.04.2016	INTRA AND INTER-DISCIPLINARY CHECKS (IDC)	R.R.L.
REV.	DATE	DESCRIPTION	APP.

PROJECT

RIYADH METRO PROJECT

PACKAGE 2

LINE 3



ORIGINATOR	CHECK	REVIEW	APPROVAL
M.G.N.	P.P.M.	R.R.L.	
DATE	APRIL 2016	SCALES	ORIGINAL SIZE A1
		A1= 1/100	
		A3= 1/200	
		0 2.5 5m	

DRAWING

UNDERGROUND SECTION

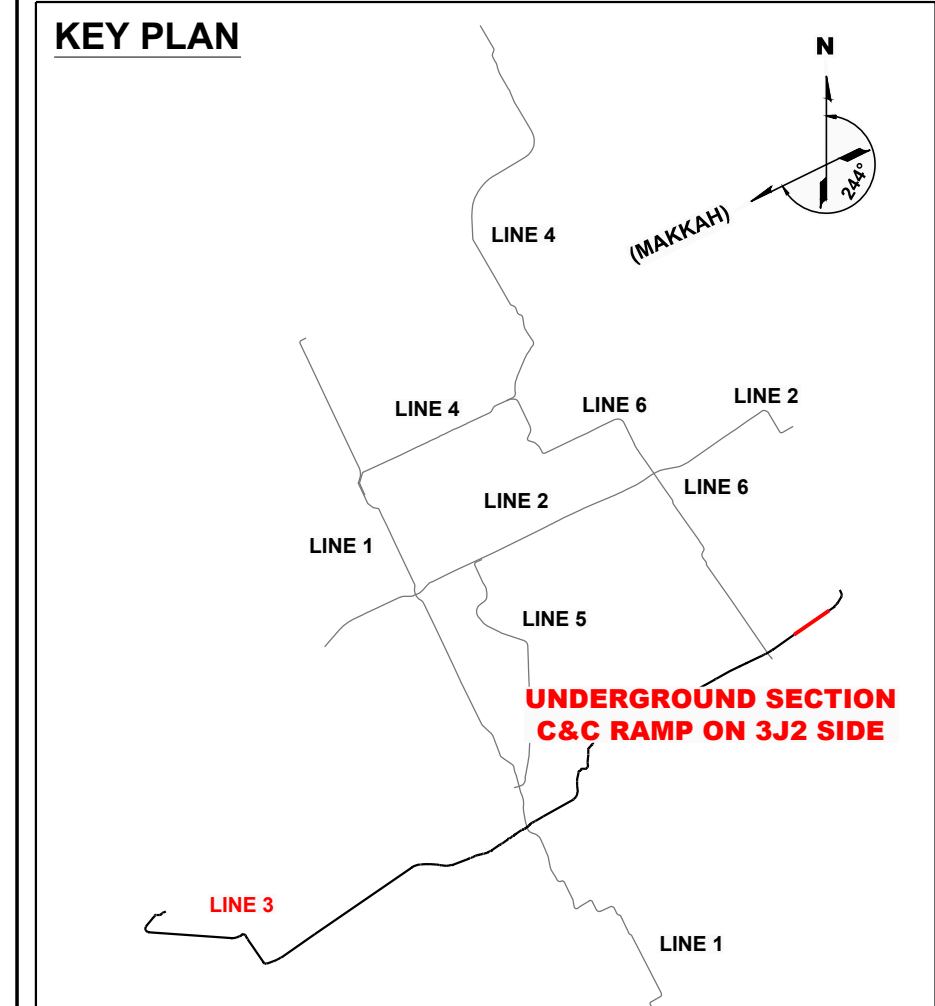
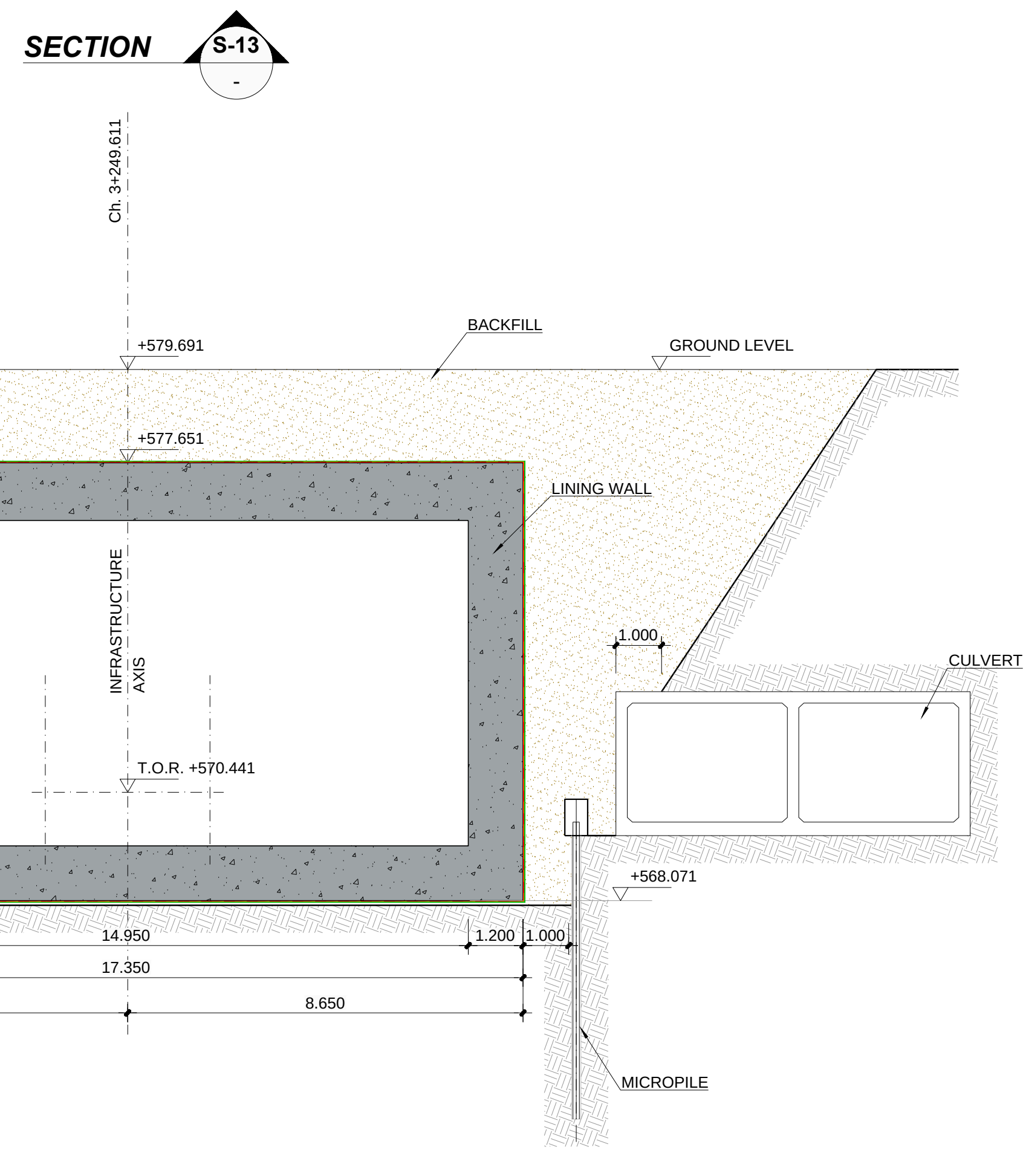
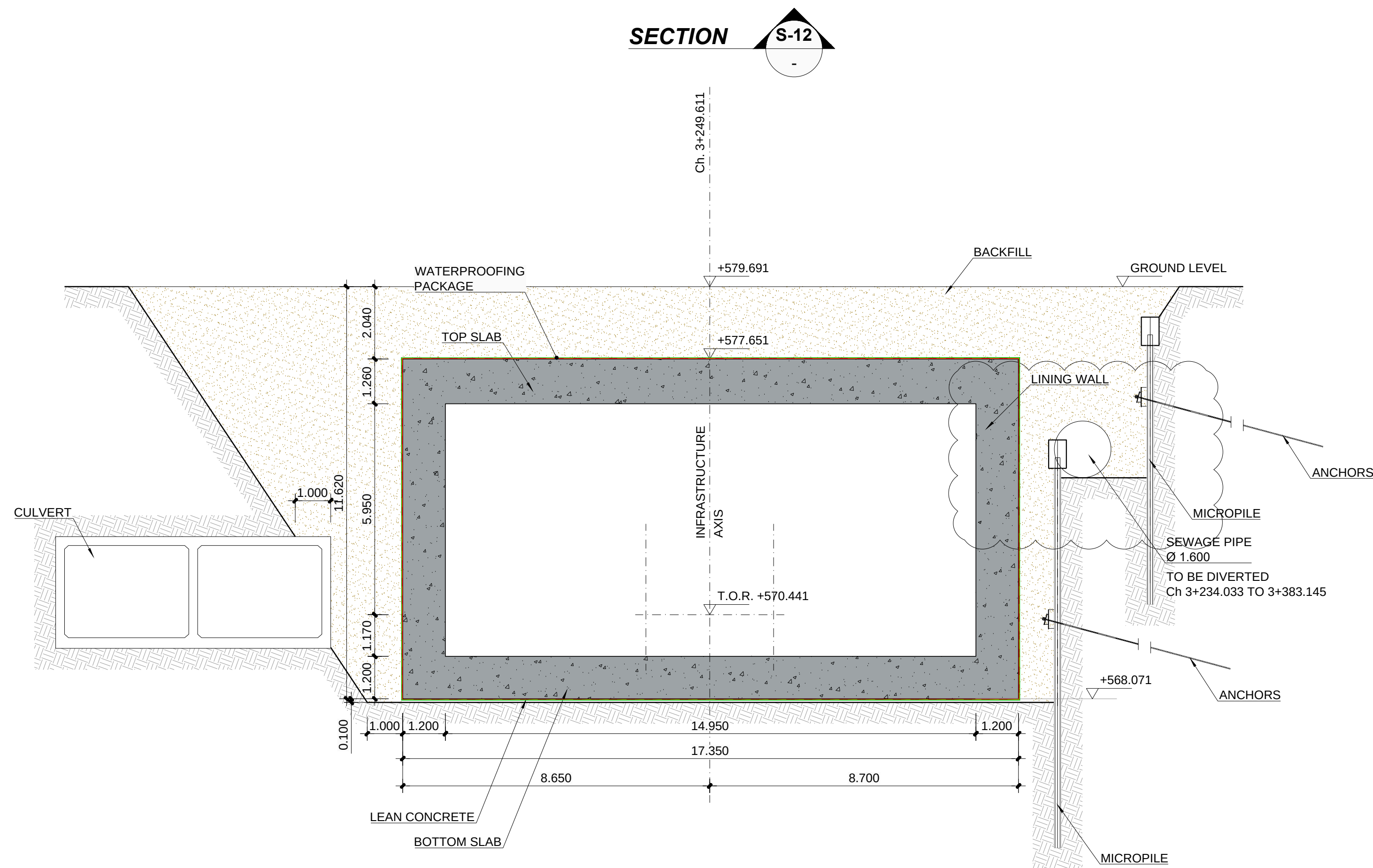
90% DETAILED DESIGN

CUT AND COVER RAMP ON 3J2 SIDE

PERMANENT WORKS

CROSS SECTIONS

ANM DRAWING NUMBER	REVISION	SHEET
M-ANM-3J1TU2-CTCC-EDR-200009	P1	4 of 11
ALTERNATE DOCUMENT NUMBER	REVISION	SHEET
M-ANM-3J1TU2-CTCC-EDR-200009	P1	4 of 11



LEGEND

T.O.R.	TOP OF RAIL
BACKFILL	BACKFILL

- NOTES:**
- DIMENSIONS IN METERS
 - FOR WATERPROOFING DETAILS SEE DRAWING: "M-ANM-3J1TU2-CTCC-EDR-200010"
 - ALIGNMENT AXIS REFERS TO INFRASTRUCTURE AXIS DEFINED IN DRAWING "M-ANM-3J1TU2-CRAL-EDR-200001"
 - FOR CROSS SECTION DETAILS WITHIN THE CUT AND COVER STRUCTURE, REFER TO ALIGNMENT DRAWING: "M-ANM-3J1TU2-CRAL-EDR-200004"
 - FOR LONGITUDINAL PROFILE, REFER TO: "M-ANM-3J1TU2-CTCC-EDR-200008"
 - THE INDICATED LOCATION OF UTILITIES (SEWER PIPE AND DRAINAGE CULVERT) IS IN ACCORDANCE WITH DETAILED SURVEY ("EXISTING COMPOSITE UTILITIES, LAYOUT PLAN & SECTIONS: "M-ANM-3J2K1-CU00-EDR-000090, CULVERT AS-BUILT DATA FINAL TEST2 29.12")

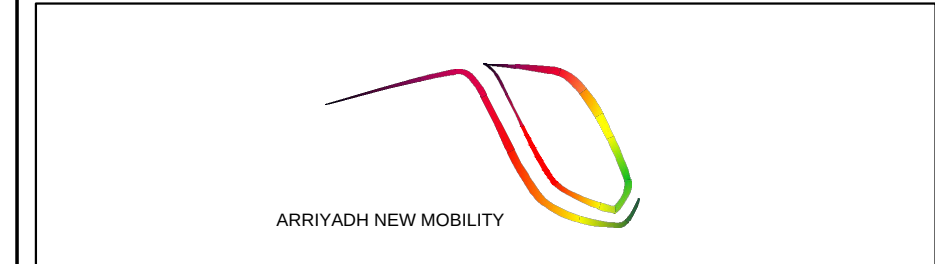
P1	01.04.2016	INTRA AND INTER-DISCIPLINARY CHECKS (IDC)	R.R.L.
REV.	DATE	DESCRIPTION	APP.

PROJECT

RIYADH METRO PROJECT

PACKAGE 2

LINE 3



ORIGINATOR	CHECK	REVIEW	APPROVAL
M.G.N.	P.P.M.	R.R.L.	
DATE	APRIL 2016	SCALES	ORIGINAL SIZE A1
		A1= 1/100	
		A3= 1/200	
		0 2.5 5m	

DRAWING

UNDERGROUND SECTION

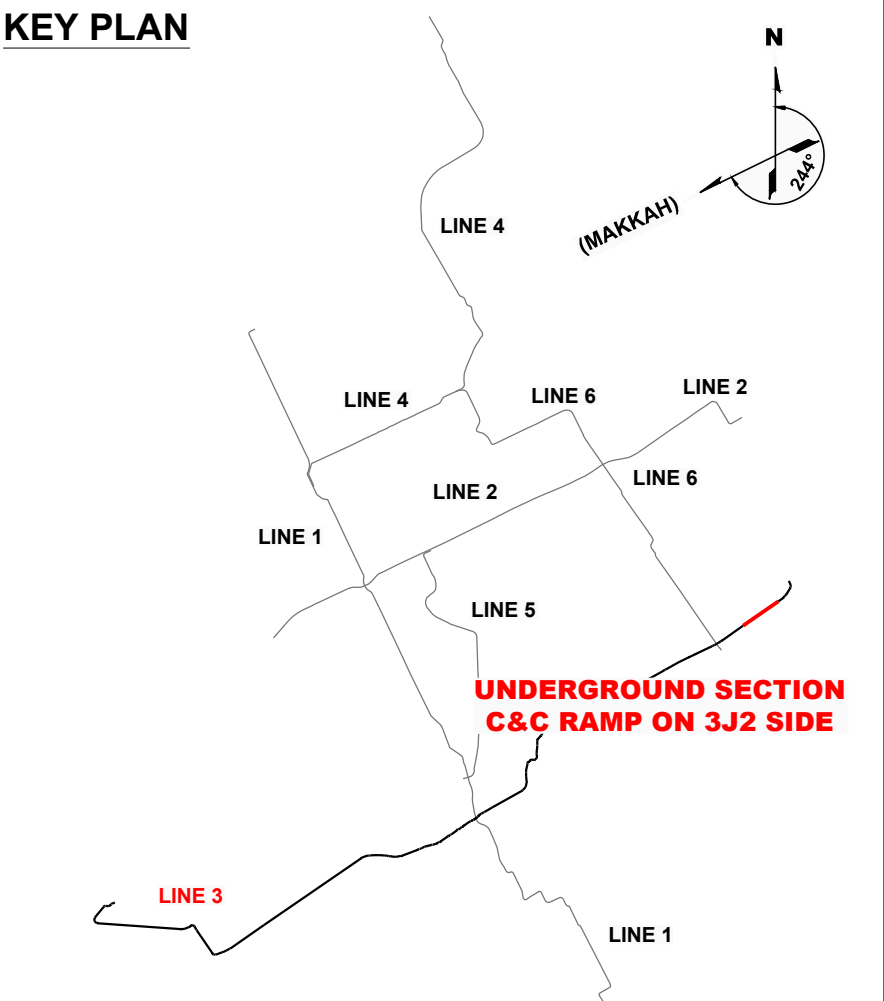
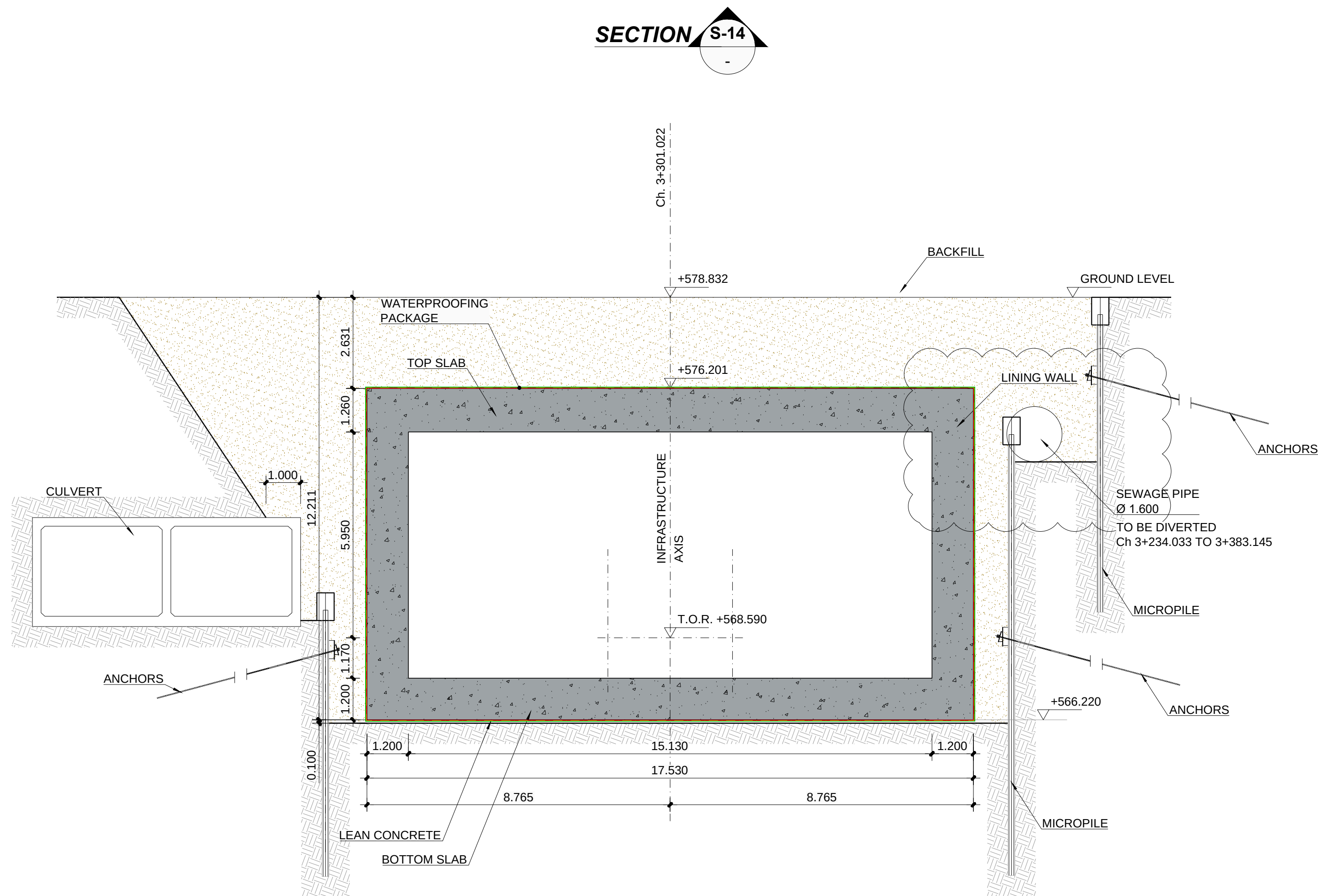
90% DETAILED DESIGN

CUT AND COVER RAMP ON 3J2 SIDE

PERMANENT WORKS

CROSS SECTIONS

ANM DRAWING NUMBER	REVISION	SHEET
M-ANM-3J1TU2-CTCC-EDR-200009	P1	5 of 11
ALTERNATE DOCUMENT NUMBER	REVISION	SHEET
M-ANM-3J1TU2-CTCC-EDR-200009	P1	5 of 11



LEGEND

T.O.R.	TOP OF RAIL
	BACKFILL

- NOTES:**
- DIMENSIONS IN METERS
 - FOR WATERPROOFING DETAILS SEE DRAWING: "M-ANM-3J1TU2-CTCC-EDR-200010"
 - ALIGNMENT AXIS REFERS TO INFRASTRUCTURE AXIS DEFINED IN DRAWING "M-ANM-3J1TU2-CRAL-EDR-200001"
 - FOR CROSS SECTION DETAILS WITHIN THE CUT AND COVER STRUCTURE, REFER TO ALIGNMENT DRAWING: "M-ANM-3J1TU2-CRAL-EDR-200004"
 - FOR LONGITUDINAL PROFILE, REFER TO: "M-ANM-3J1TU2-CTCC-EDR-200008"
 - THE INDICATED LOCATION OF UTILITIES (SEWER PIPE AND DRAINAGE CULVERT) IS IN ACCORDANCE WITH DETAILED SURVEY ("EXISTING COMPOSITE UTILITIES, LAYOUT PLAN & SECTIONS: "M-ANM-3J23K1-CU00-EDR-000090, CULVERT AS-BUILT DATA FINAL TEST2 29.12")

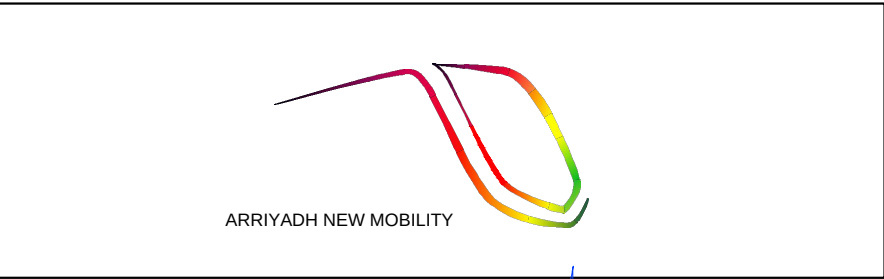
P1	01.04.2016	INTRA AND INTER-DISCIPLINARY CHECKS (IDC)	R.R.L.
REV.	DATE	DESCRIPTION	APP.

PROJECT

RIYADH METRO PROJECT

PACKAGE 2

LINE 3

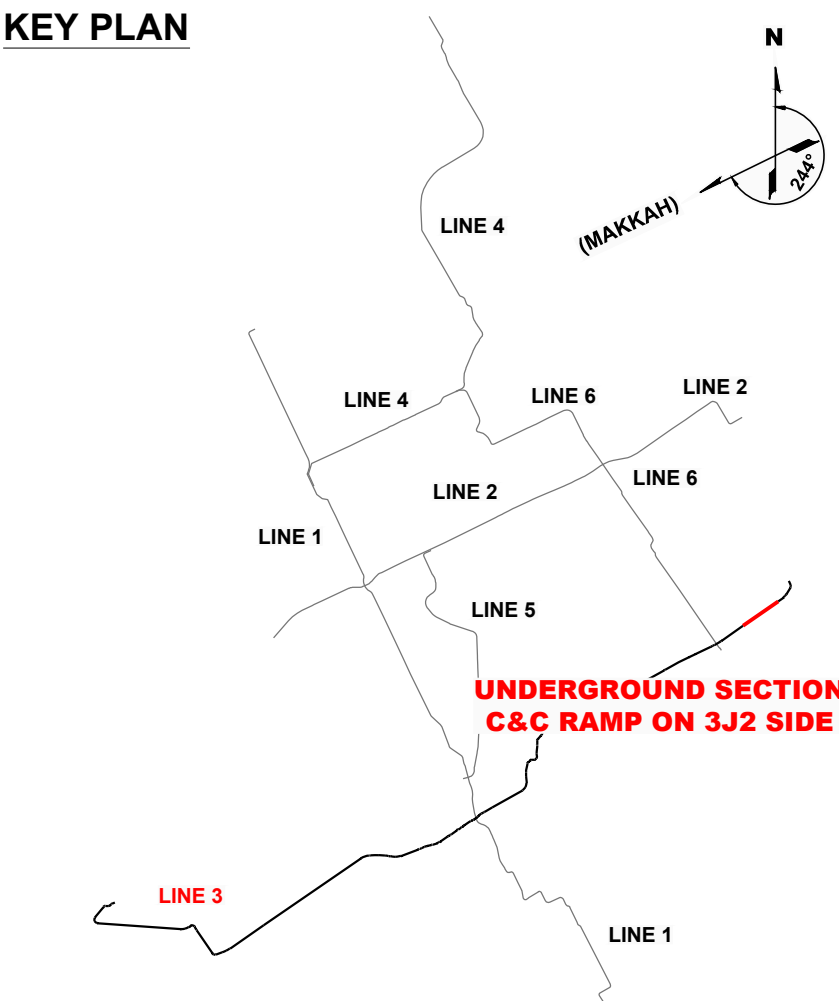
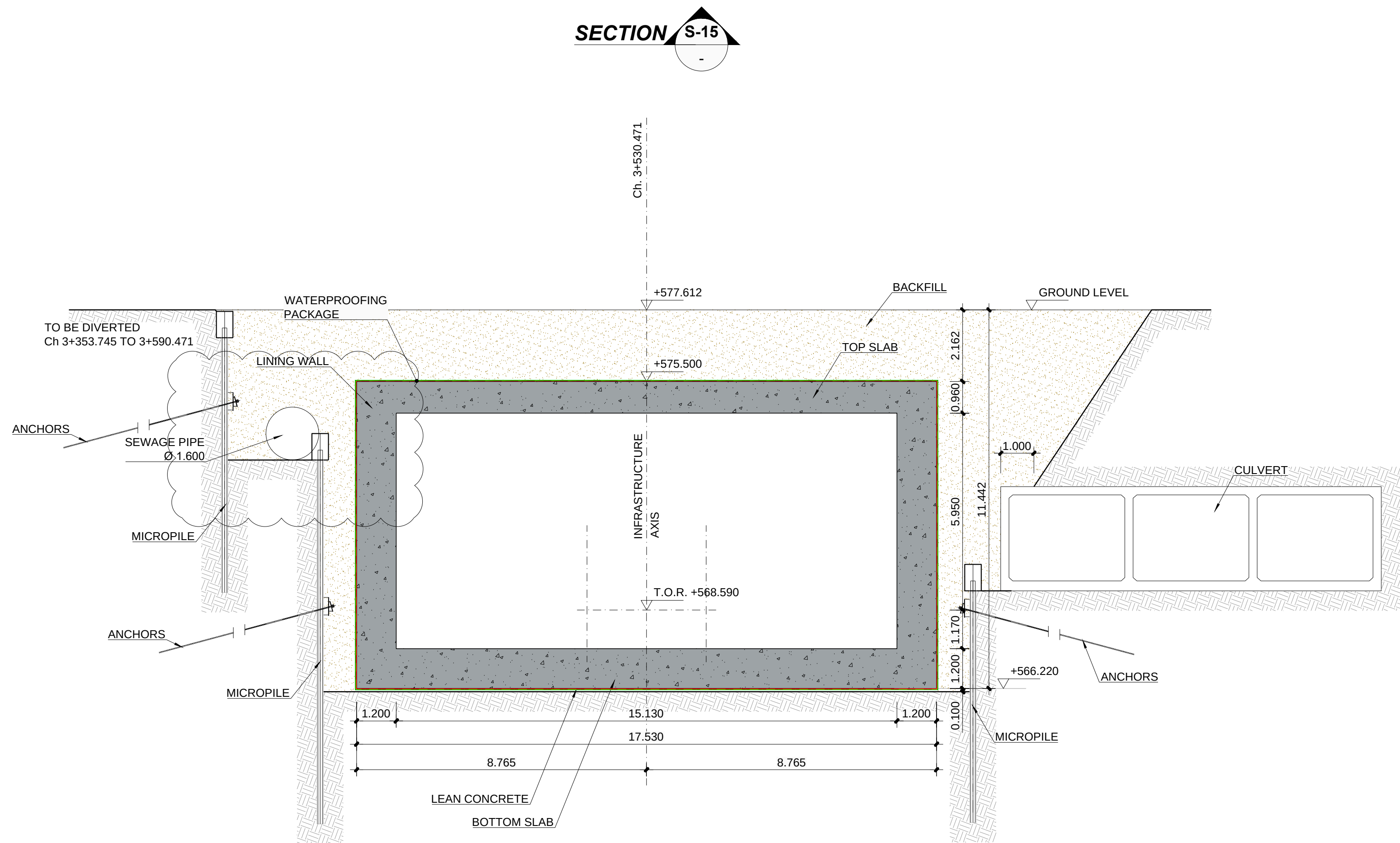


ORIGINATOR	CHECK	REVIEW	APPROVAL
M.G.N.	P.P.M.	R.R.L.	
DATE		SCALES	ORIGINAL SIZE A1
APRIL 2016		A1= 1/100 A3= 1/200	
		0 2.5 5m	

DRAWING

UNDERGROUND SECTION
90% DETAILED DESIGN
CUT AND COVER RAMP ON 3J2 SIDE
PERMANENT WORKS
CROSS SECTIONS

ANM DRAWING NUMBER	REVISION	SHEET
M-ANM-3J1TU2-CTCC-EDR-200009	P1	6 of 11
ALTERNATE DOCUMENT NUMBER	REVISION	SHEET
M-ANM-3J1TU2-CTCC-EDR-200009	P1	6 of 11



- LEGEND**
- T.O.R. TOP OF RAIL
 - BACKFILL

- NOTES:**
- DIMENSIONS IN METERS
 - FOR WATERPROOFING DETAILS SEE DRAWING: "M-ANM-3J1TU2-CTCC-EDR-200010"
 - ALIGNMENT AXIS REFERS TO INFRASTRUCTURE AXIS DEFINED IN DRAWING "M-ANM-3J1TU2-CRAL-EDR-200001"
 - FOR CROSS SECTION DETAILS WITHIN THE CUT AND COVER STRUCTURE, REFER TO ALIGNMENT DRAWING: "M-ANM-3J1TU2-CRAL-EDR-200004"
 - FOR LONGITUDINAL PROFILE, REFER TO: "M-ANM-3J1TU2-CTCC-EDR-200008"
 - THE INDICATED LOCATION OF UTILITIES (SEWER PIPE AND DRAINAGE CULVERT) IS IN ACCORDANCE WITH DETAILED SURVEY ("EXISTING COMPOSITE UTILITIES, LAYOUT PLAN & SECTIONS: "M-ANM-3J23K1-CU00-EDR-000090, CULVERT AS-BUILT DATA FINAL TEST2 29.12")

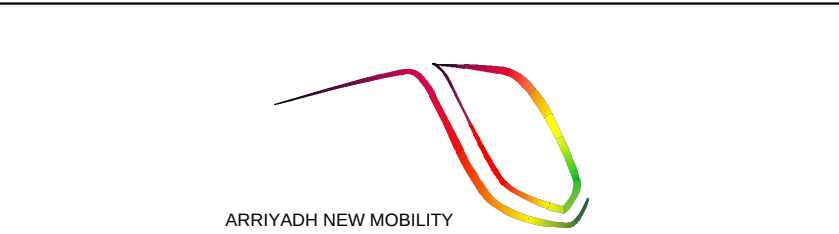
P1	01.04.2016	INTRA AND INTER-DISCIPLINARY CHECKS (IDC)	R.R.L.
REV.	DATE	DESCRIPTION	APP.

PROJECT

RIYADH METRO PROJECT

PACKAGE 2

LINE 3



ORIGINATOR	CHECK	REVIEW	APPROVAL
M.G.N.	P.P.M.	R.R.L.	
DATE	APRIL 2016	SCALES	ORIGINAL SIZE A1
		A1= 1/100	
		A3= 1/200	
		0 2.5 5m	

DRAWING

UNDERGROUND SECTION

90% DETAILED DESIGN

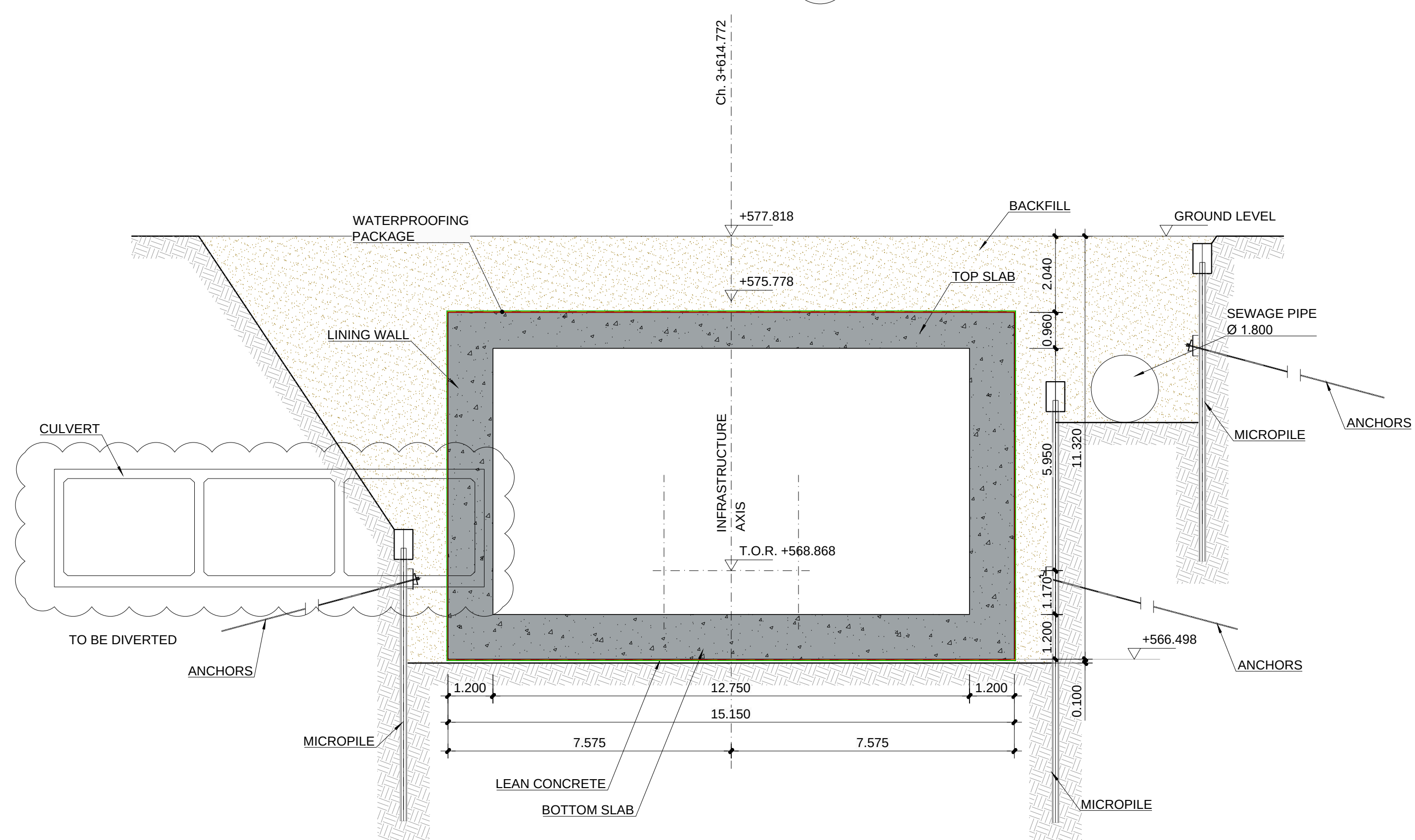
CUT AND COVER RAMP ON 3J2 SIDE

PERMANENT WORKS

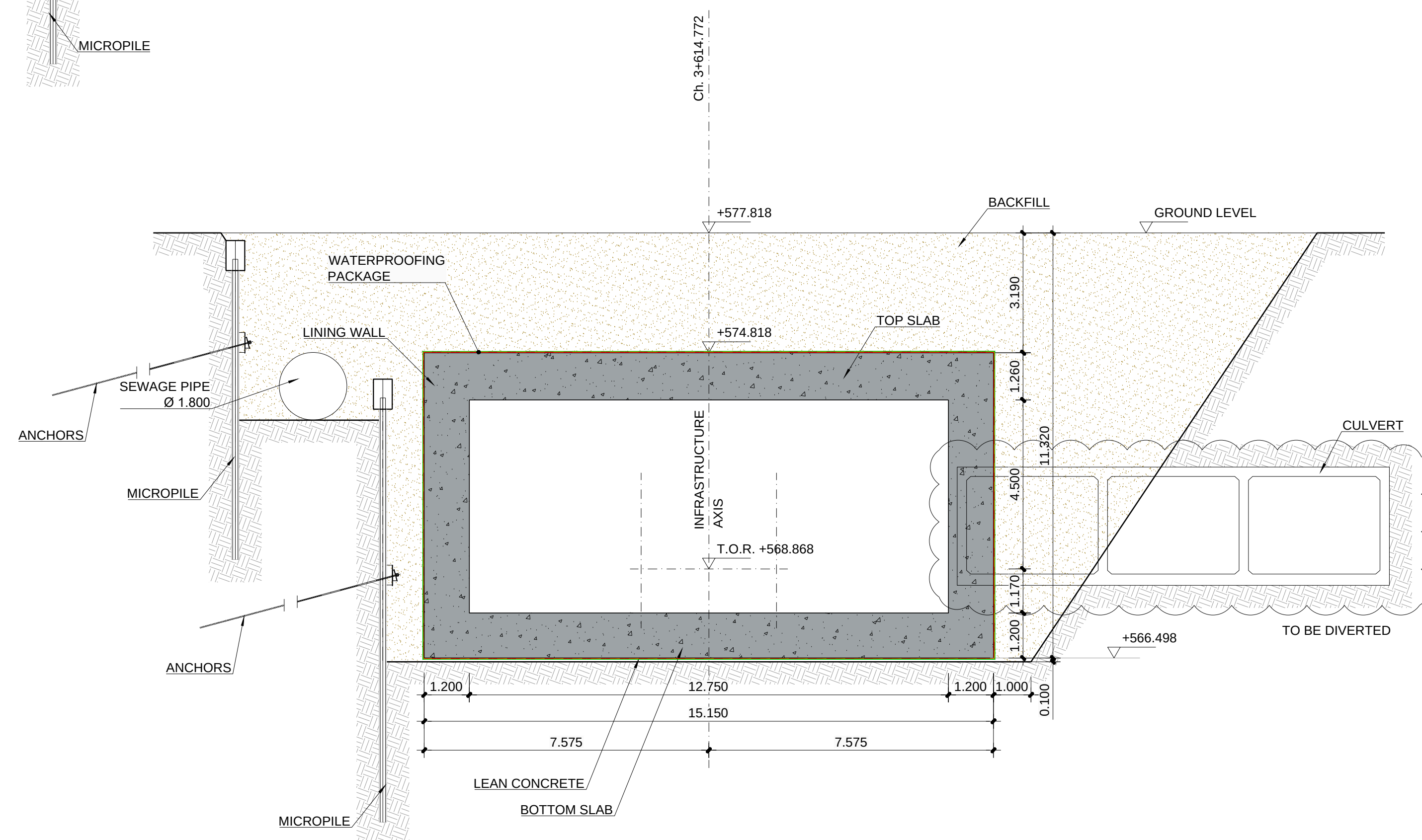
CROSS SECTIONS

ANM DRAWING NUMBER	REVISION	SHEET
M-ANM-3J1TU2-CTCC-EDR-200009	P1	7 of 11
ALTERNATE DOCUMENT NUMBER	REVISION	SHEET
M-ANM-3J1TU2-CTCC-EDR-200009	P1	7 of 11

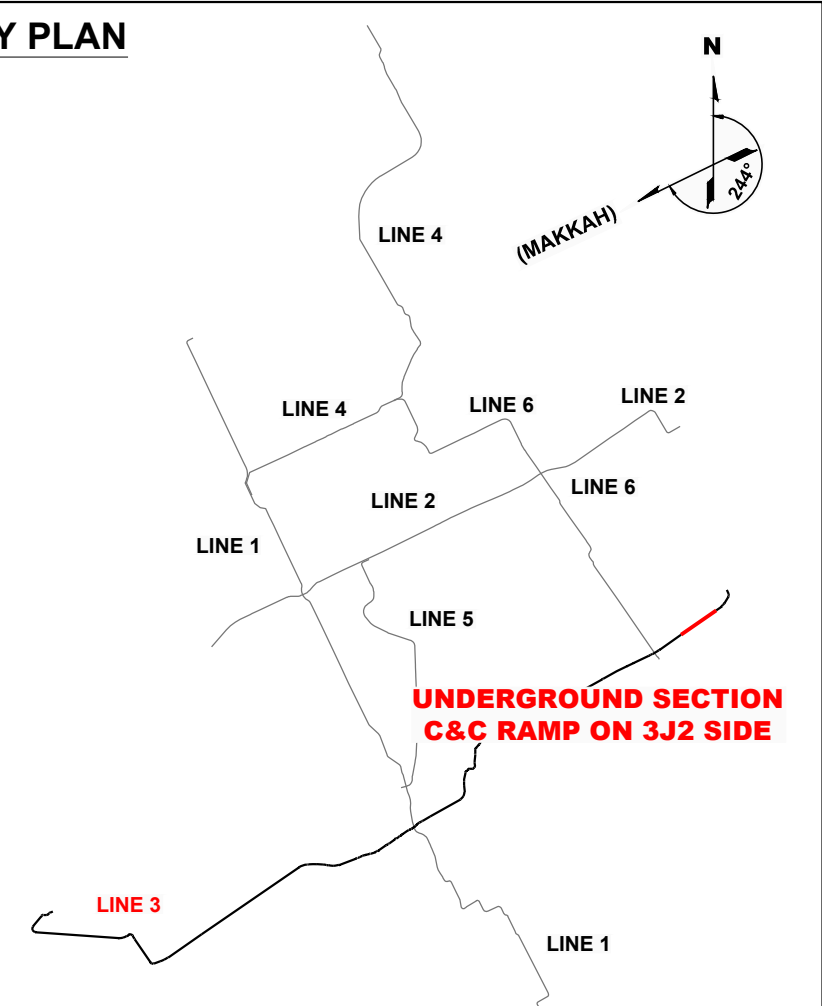
S-16



S-17



KEY PLAN



LEGEND

T.O.R.	TOP OF RAIL
	BACKFILL

NOTES:

1. DIMENSIONS IN METERS
2. FOR WATERPROOFING DETAILS SEE DRAWING:
"M-ANM-3J1TU2-CTCC-EDR-200010"
3. ALIGNMENT AXIS REFERS TO INFRASTRUCTURE AXIS
DEFINED IN DRAWING "M-ANM-3J1TU2-CRAL-EDR-200001"
3. FOR CROSS SECTION DETAILS WITHIN THE CUT AND COVER
STRUCTURE, REFER TO ALIGNMENT DRAWING:
"M-ANM-3J1TU2-CRAL-EDR-200004"
4. FOR LONGITUDINAL PROFILE, REFER TO:
"M-ANM-3J1TU2-CTCC-EDR-200008"
5. THE INDICATED LOCATION OF UTILITIES (SEWER PIPE AND
DRAINAGE CULVERT) IS IN ACCORDANCE WITH DETAILED
SURVEY ("EXISTING COMPOSITE UTILITIES, LAYOUT PLAN &
SECTIONS: "M-ANM-3J23K1-CU00-EDR-000090, CULVERT
AS-BUILT DATA FINAL TEST2 29.12")

P1	01.04.2016	INTRA AND INTER-DISCIPLINARY CHECKS (DC)	R.R.L.
REV.	DATE	DESCRIPTION	APP.

PROJECT

**RIYADH METRO PROJECT
PACKAGE 2
LINE 3**

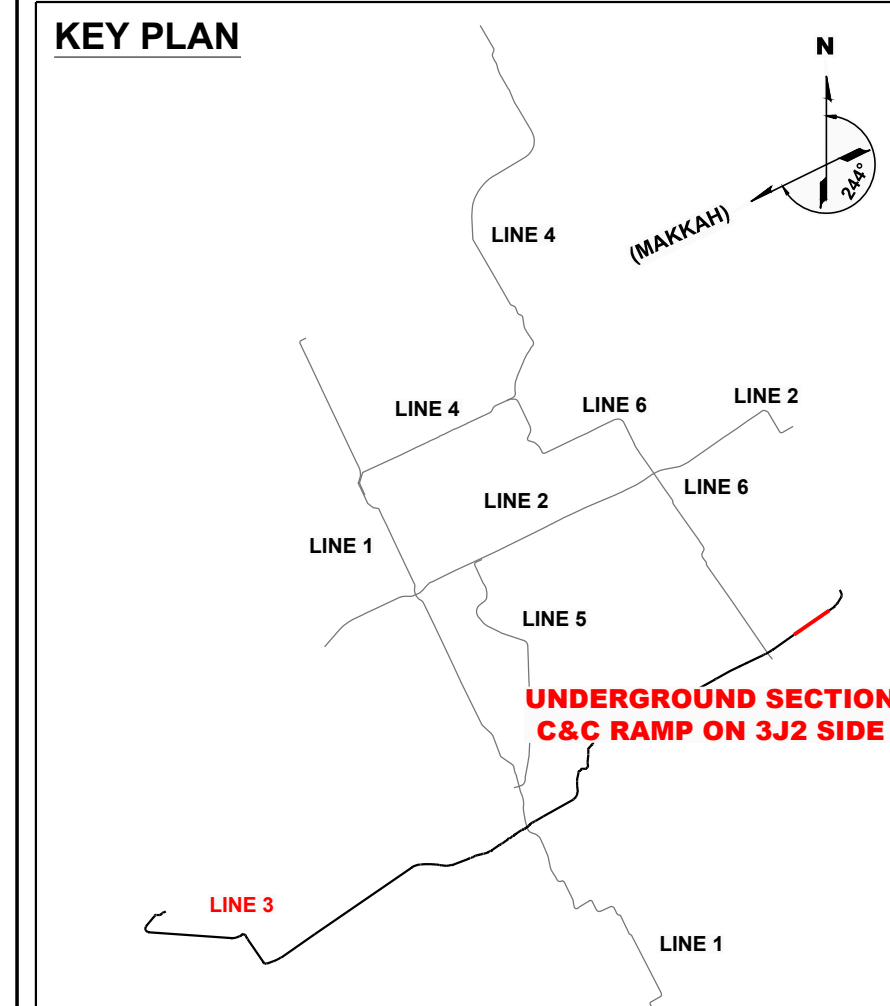
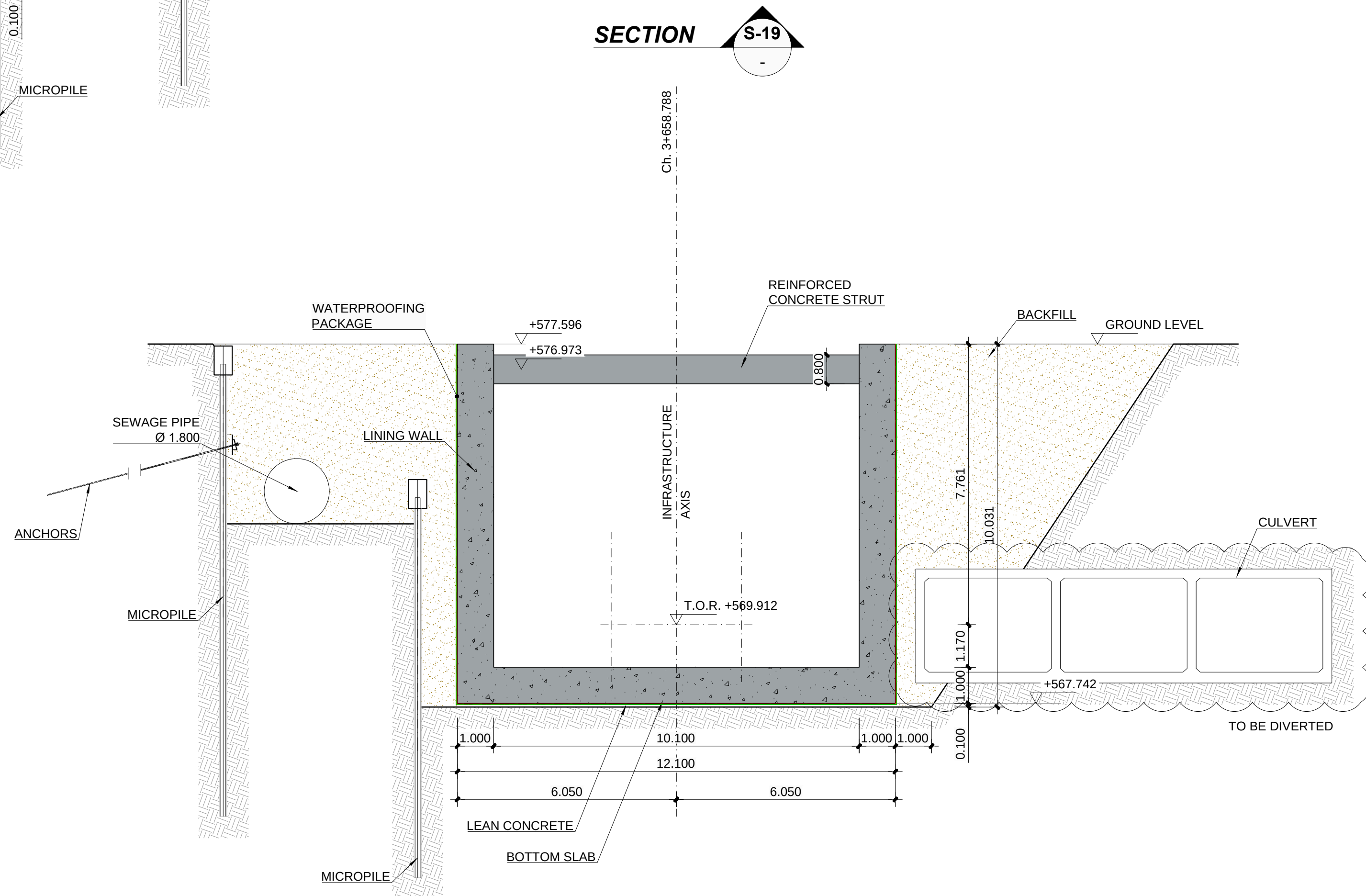
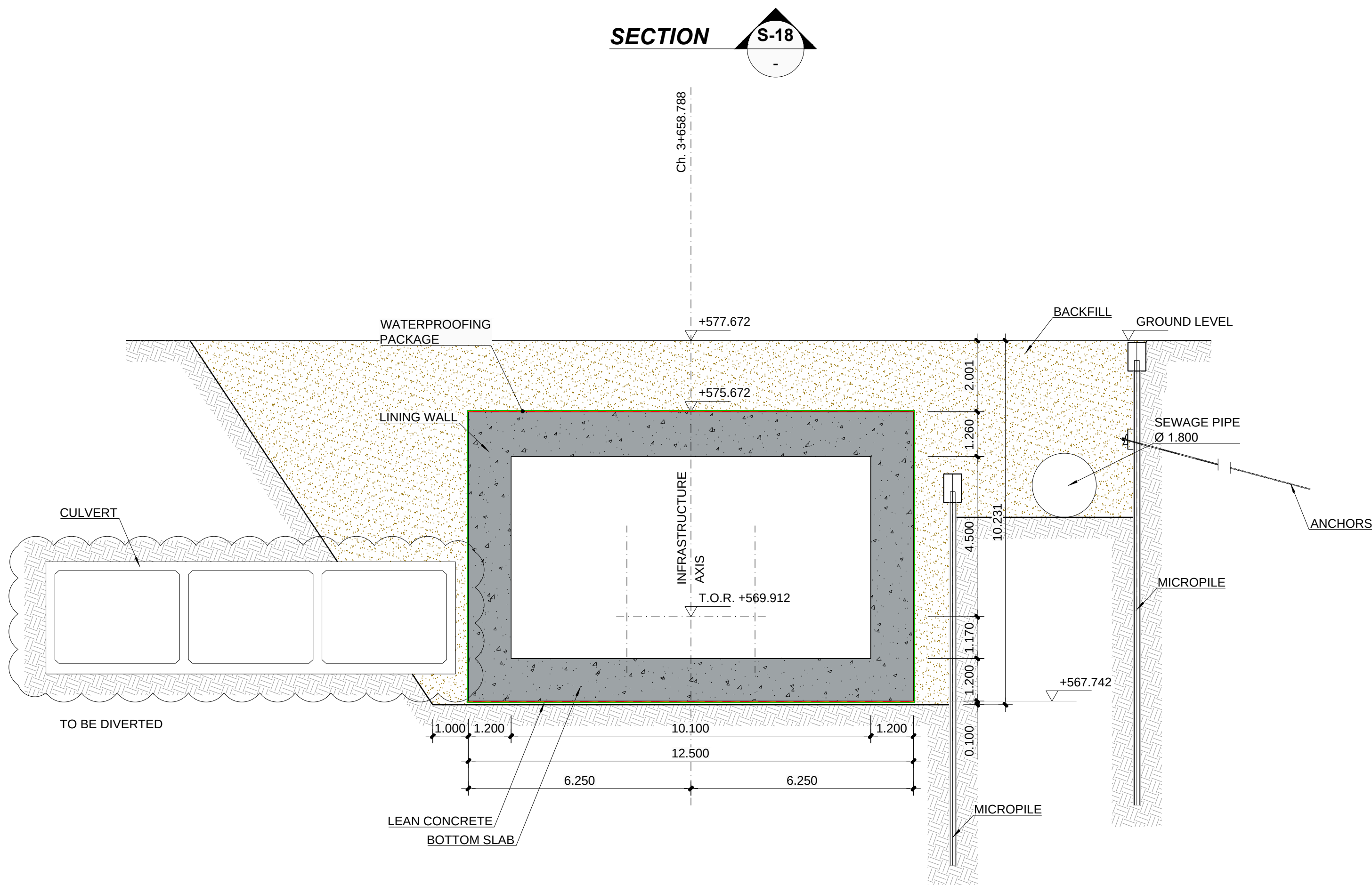


ORIGINATOR	CHECK	REVIEW	APPROVAL
M.G.N.	P.P.M.	R.R.L.	
DATE		SCALES	ORIGINAL SIZE A1
APRIL 2016		A1= 1/100 A3= 1/200	

DRAWING

UNDERGROUND SECTION
90% DETAILED DESIGN
CUT AND COVER RAMP ON 3J2 SIDE
PERMANENT WORKS
CROSS SECTIONS

ANM DRAWING NUMBER M-ANM-3J1TU2-CTCC-EDR-200009	REVISION P1	SHEET 8 of 11
ALTERNATE DOCUMENT NUMBER M-ANM-3J1TU2-CTCC-EDR-200009	REVISION P1	SHEET 8 of 11



LEGEND

T.O.R.	TOP OF RAIL
BACKFILL	BACKFILL

- NOTES:**
- DIMENSIONS IN METERS
 - FOR WATERPROOFING DETAILS SEE DRAWING: "M-ANM-3J1TU2-CTCC-EDR-200010"
 - ALIGNMENT AXIS REFERS TO INFRASTRUCTURE AXIS DEFINED IN DRAWING "M-ANM-3J1TU2-CRAL-EDR-200001"
 - FOR CROSS SECTION DETAILS WITHIN THE CUT AND COVER STRUCTURE, REFER TO ALIGNMENT DRAWING: "M-ANM-3J1TU2-CRAL-EDR-200004"
 - FOR LONGITUDINAL PROFILE, REFER TO: "M-ANM-3J1TU2-CTCC-EDR-200008"
 - THE INDICATED LOCATION OF UTILITIES (SEWER PIPE AND DRAINAGE CULVERT) IS IN ACCORDANCE WITH DETAILED SURVEY ("EXISTING COMPOSITE UTILITIES, LAYOUT PLAN & SECTIONS: "M-ANM-3J2K1-CU00-EDR-000090, CULVERT AS-BUILT DATA FINAL TEST2 29.12")

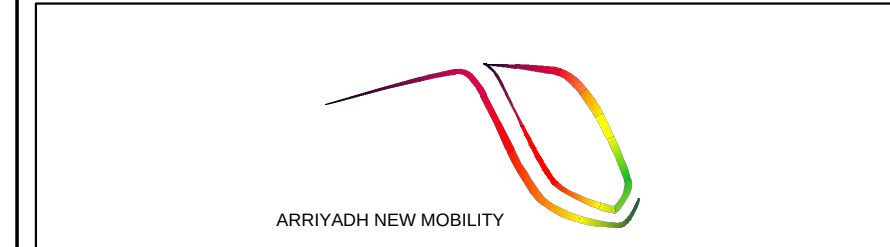
P1	01.04.2016	INTRA AND INTER-DISCIPLINARY CHECKS (IDC)	R.R.L.
REV.	DATE	DESCRIPTION	APP.

PROJECT

RIYADH METRO PROJECT

PACKAGE 2

LINE 3



ORIGINATOR	CHECK	REVIEW	APPROVAL
M.G.N.	P.P.M.	R.R.L.	
DATE	APRIL 2016	SCALES	ORIGINAL SIZE A1
		A1= 1/100	
		A3= 1/200	
		0 2.5 5m	

DRAWING

UNDERGROUND SECTION

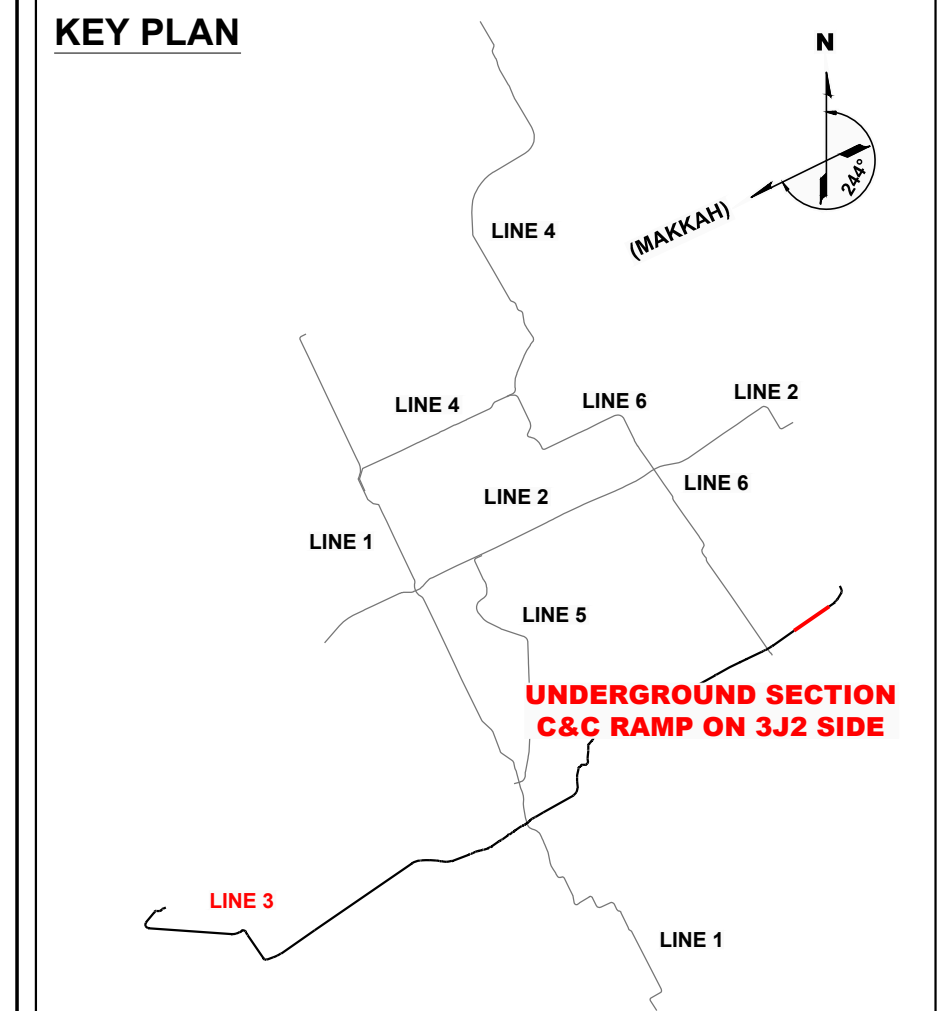
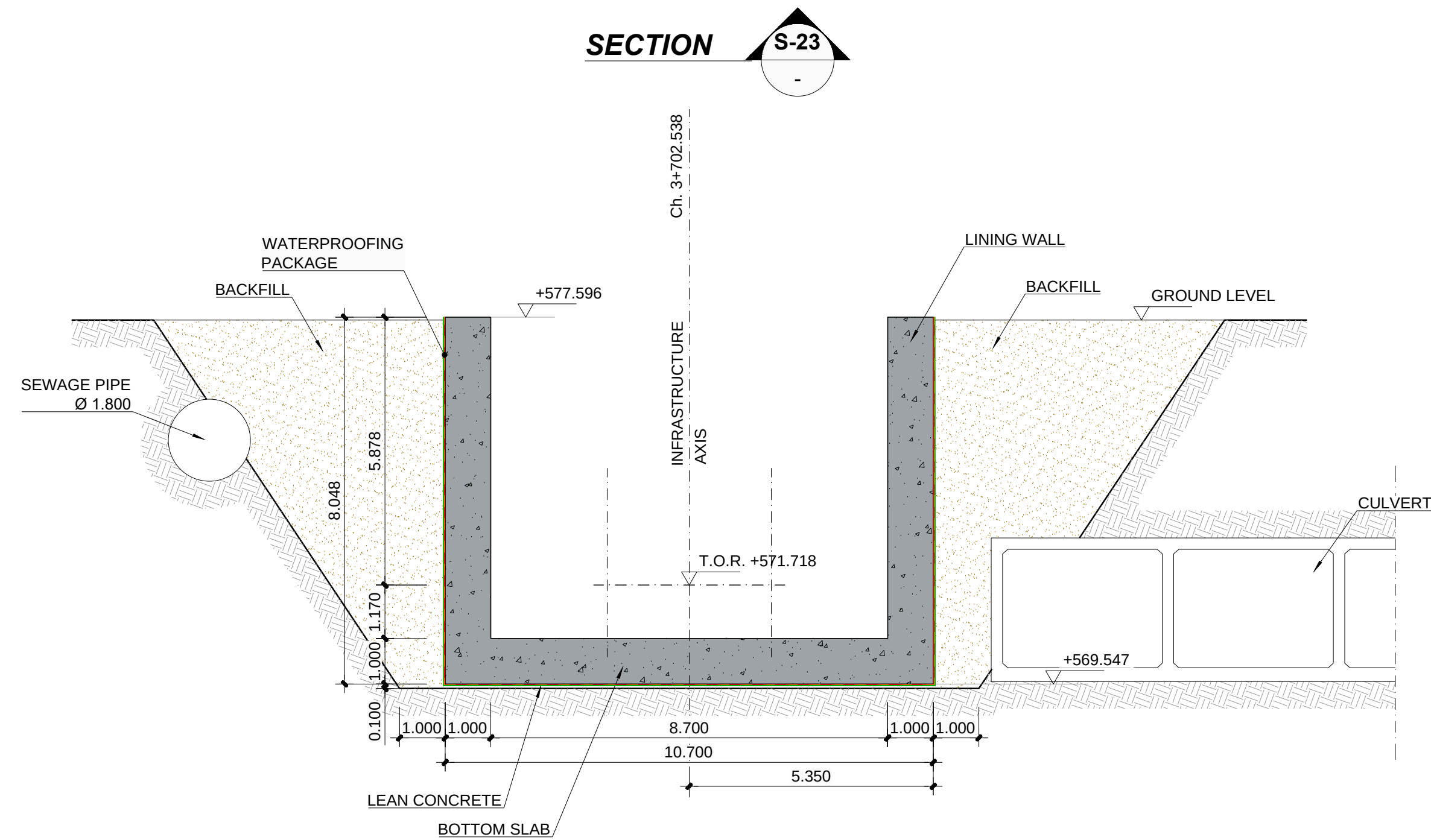
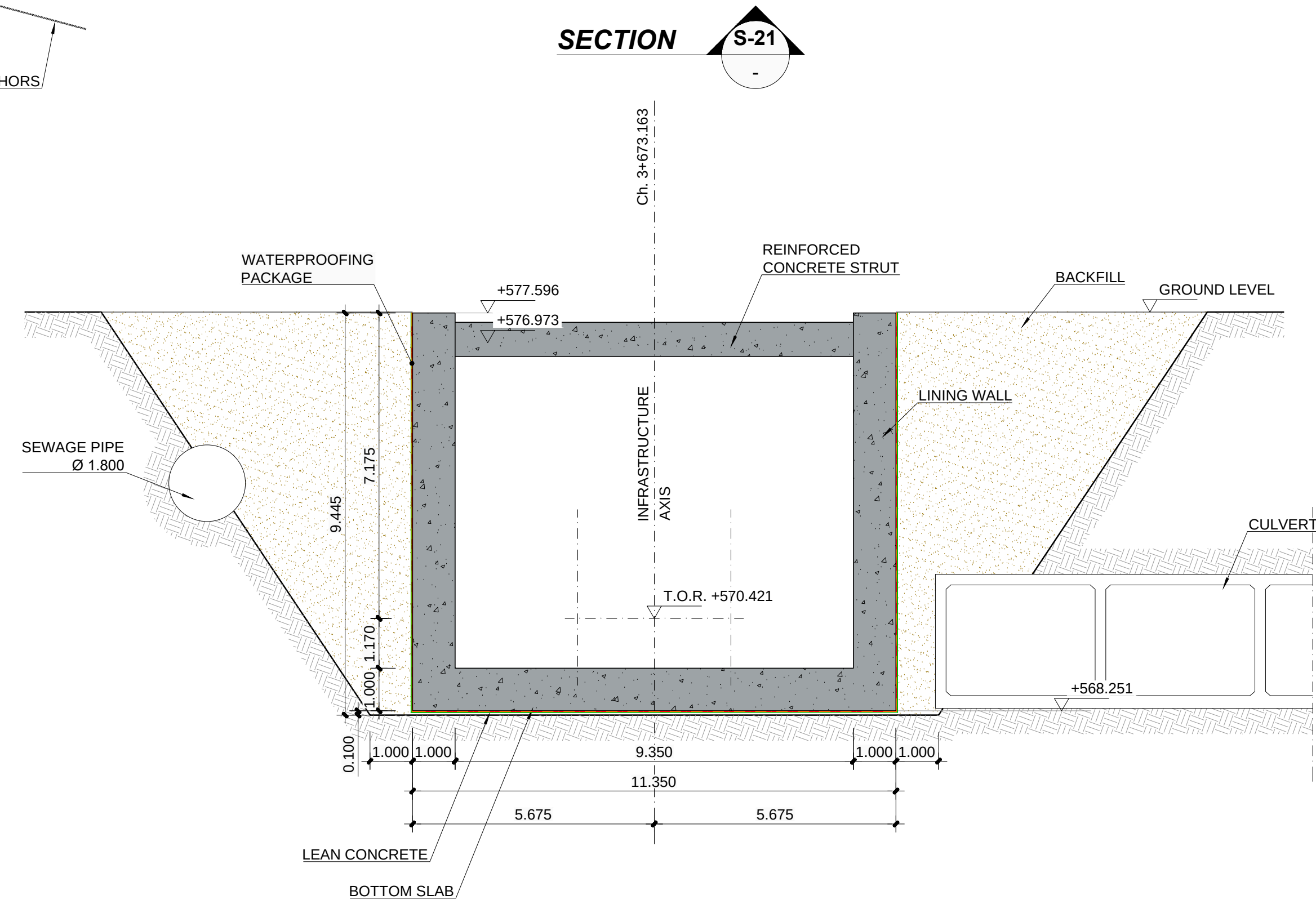
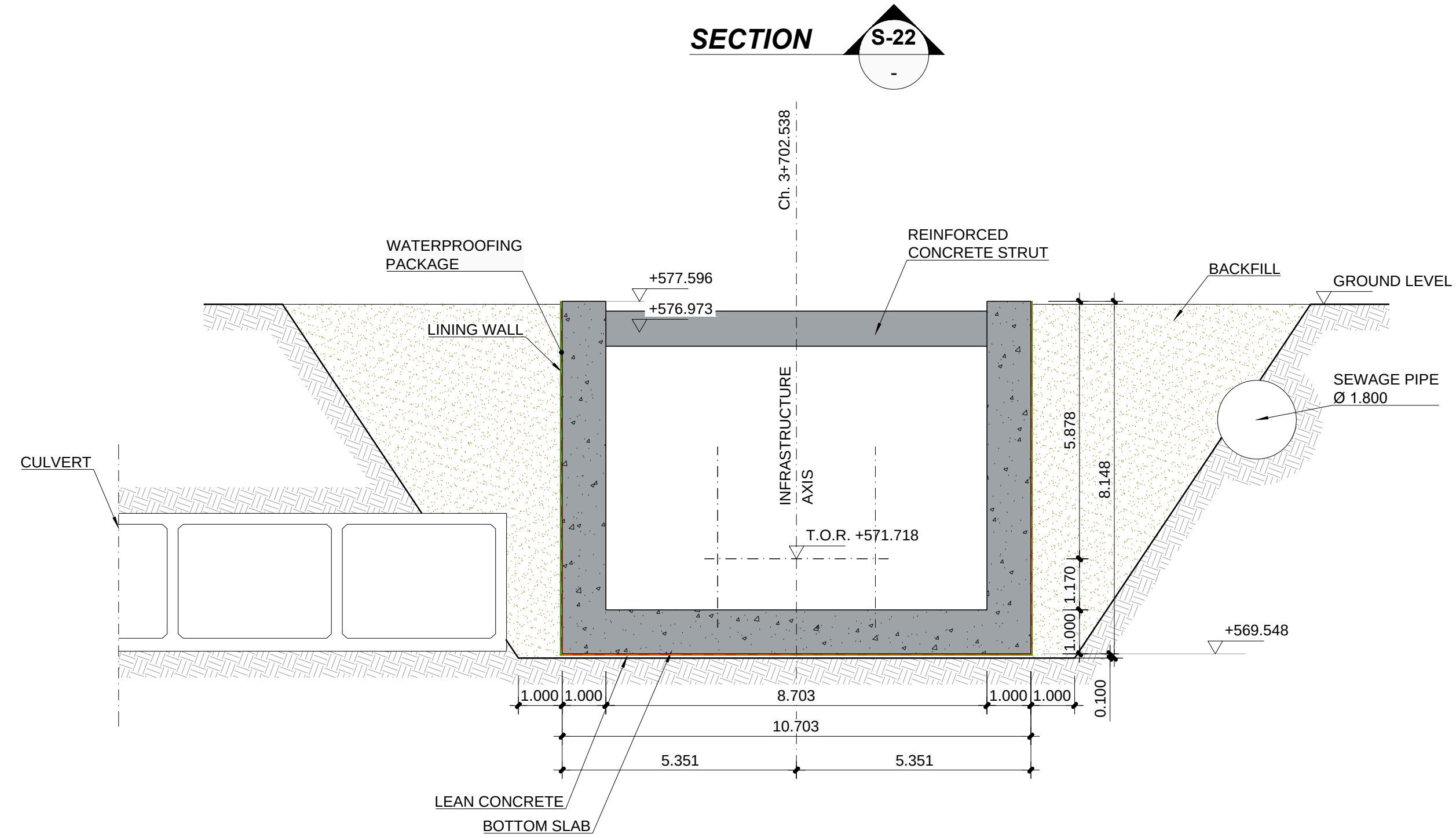
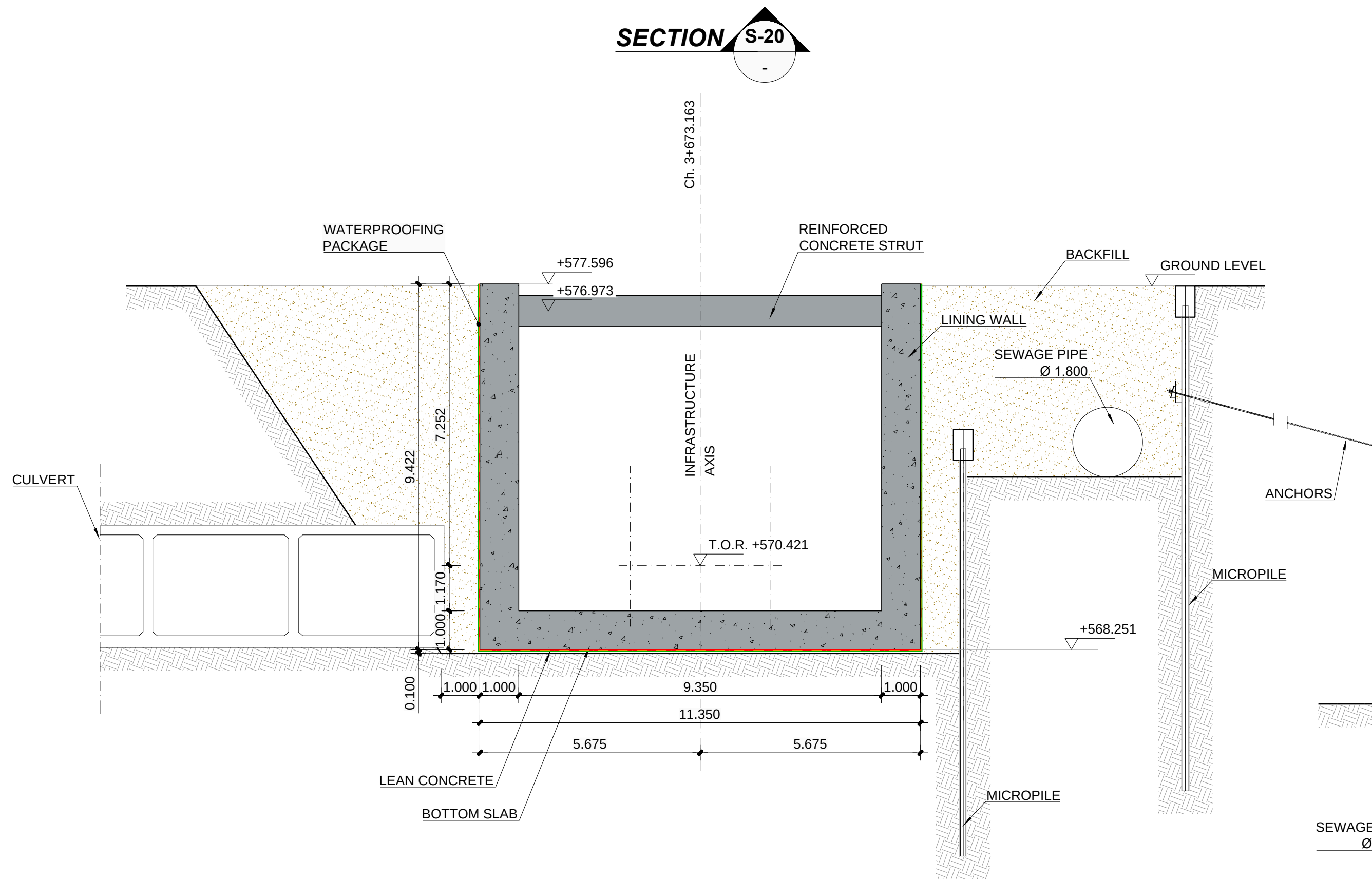
90% DETAILED DESIGN

CUT AND COVER RAMP ON 3J2 SIDE

PERMANENT WORKS

CROSS SECTIONS

ANM DRAWING NUMBER	REVISION	SHEET
M-ANM-3J1TU2-CTCC-EDR-200009	P1	9 of 11
ALTERNATE DOCUMENT NUMBER	REVISION	SHEET
M-ANM-3J1TU2-CTCC-EDR-200009	P1	9 of 11



LEGEND

T.O.R.	TOP OF RAIL
BACKFILL	BACKFILL

- NOTES:**
- DIMENSIONS IN METERS
 - FOR WATERPROOFING DETAILS SEE DRAWING: "M-ANM-3J1TU2-CTCC-EDR-200010"
 - ALIGNMENT AXIS REFERS TO INFRASTRUCTURE AXIS DEFINED IN DRAWING "M-ANM-3J1TU2-CRAL-EDR-200001"
 - FOR CROSS SECTION DETAILS WITHIN THE CUT AND COVER STRUCTURE, REFER TO ALIGNMENT DRAWING: "M-ANM-3J1TU2-CRAL-EDR-200004"
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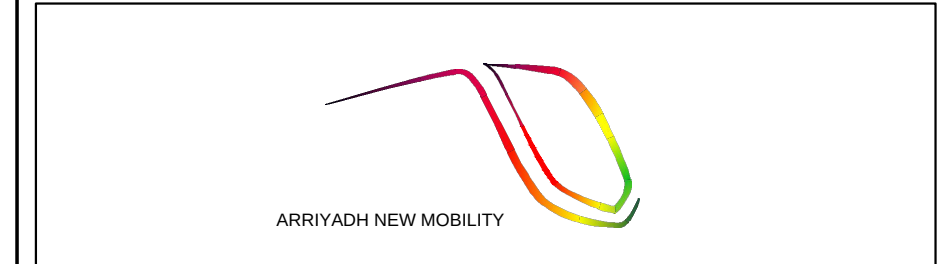
P1	01.04.2016	INTRA AND INTER-DISCIPLINARY CHECKS (IDC)	R.R.L.
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PROJECT

RIYADH METRO PROJECT

PACKAGE 2

LINE 3



ORIGINATOR	CHECK	REVIEW	APPROVAL
M.G.N.	P.P.M.	R.R.L.	
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		A3= 1/200	
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DRAWING

UNDERGROUND SECTION

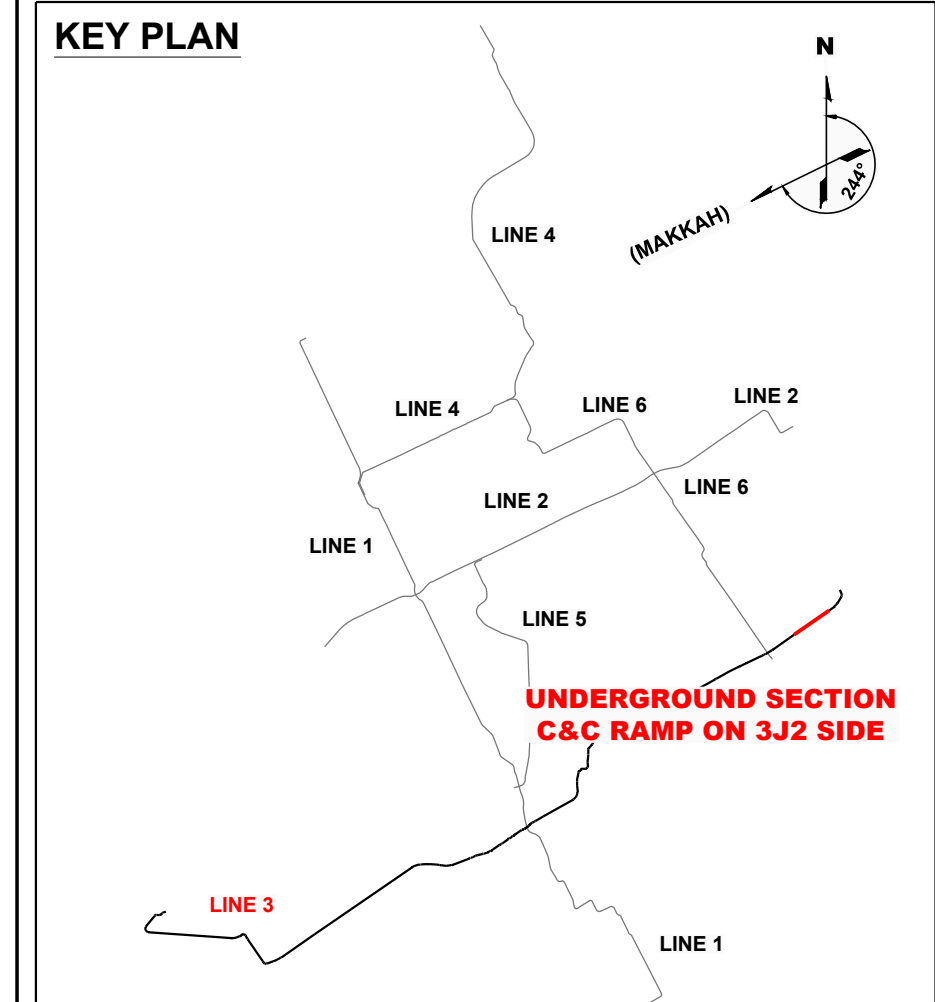
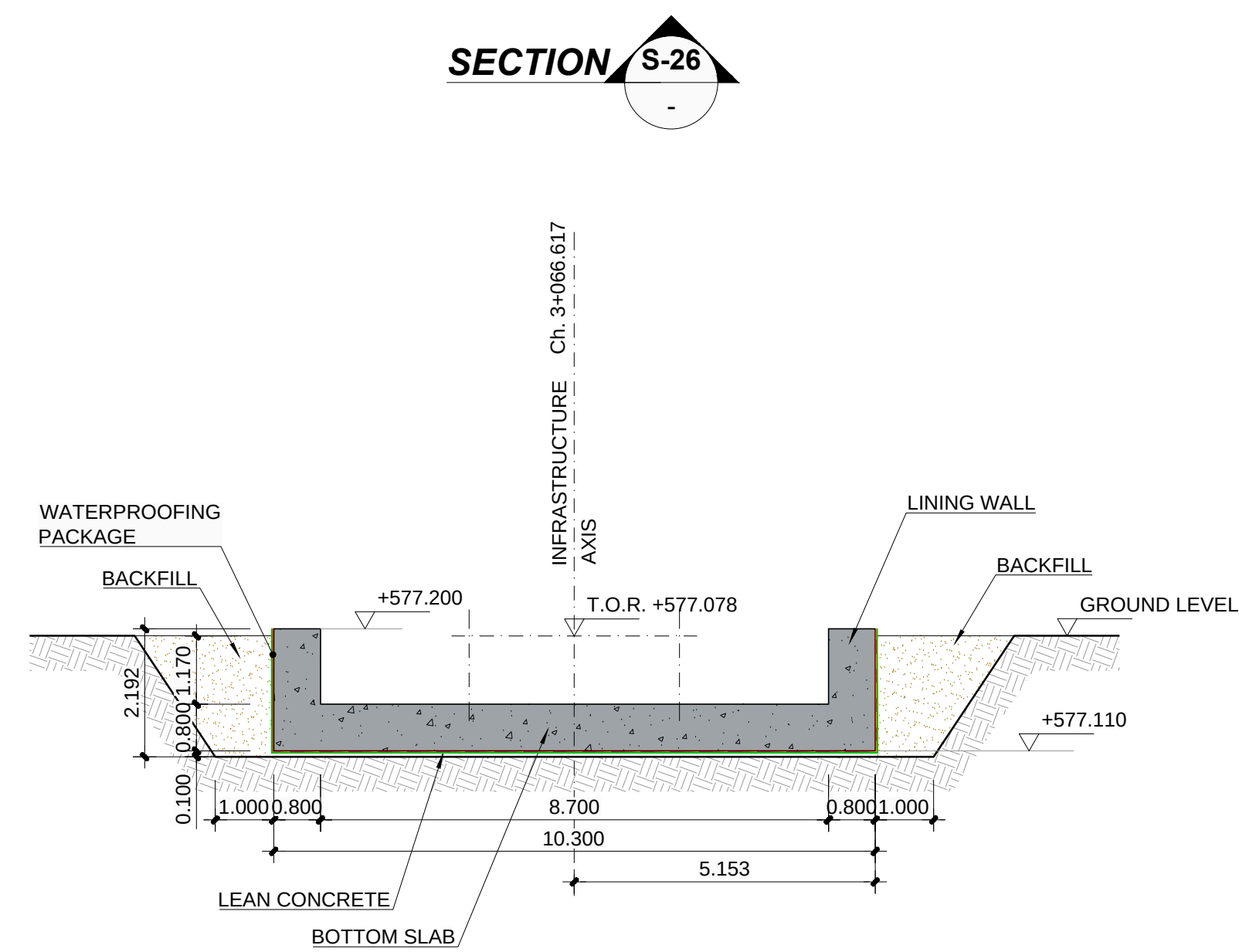
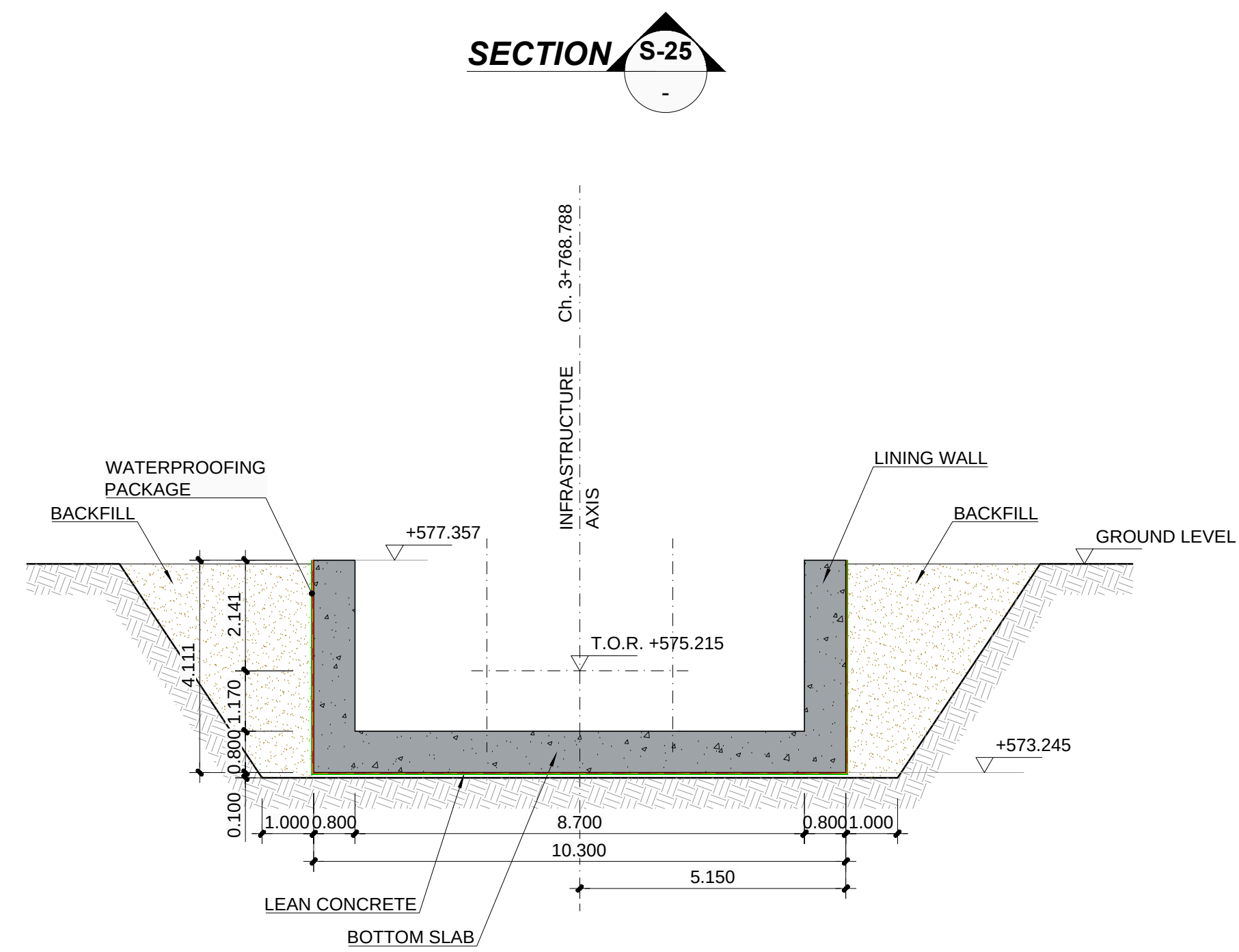
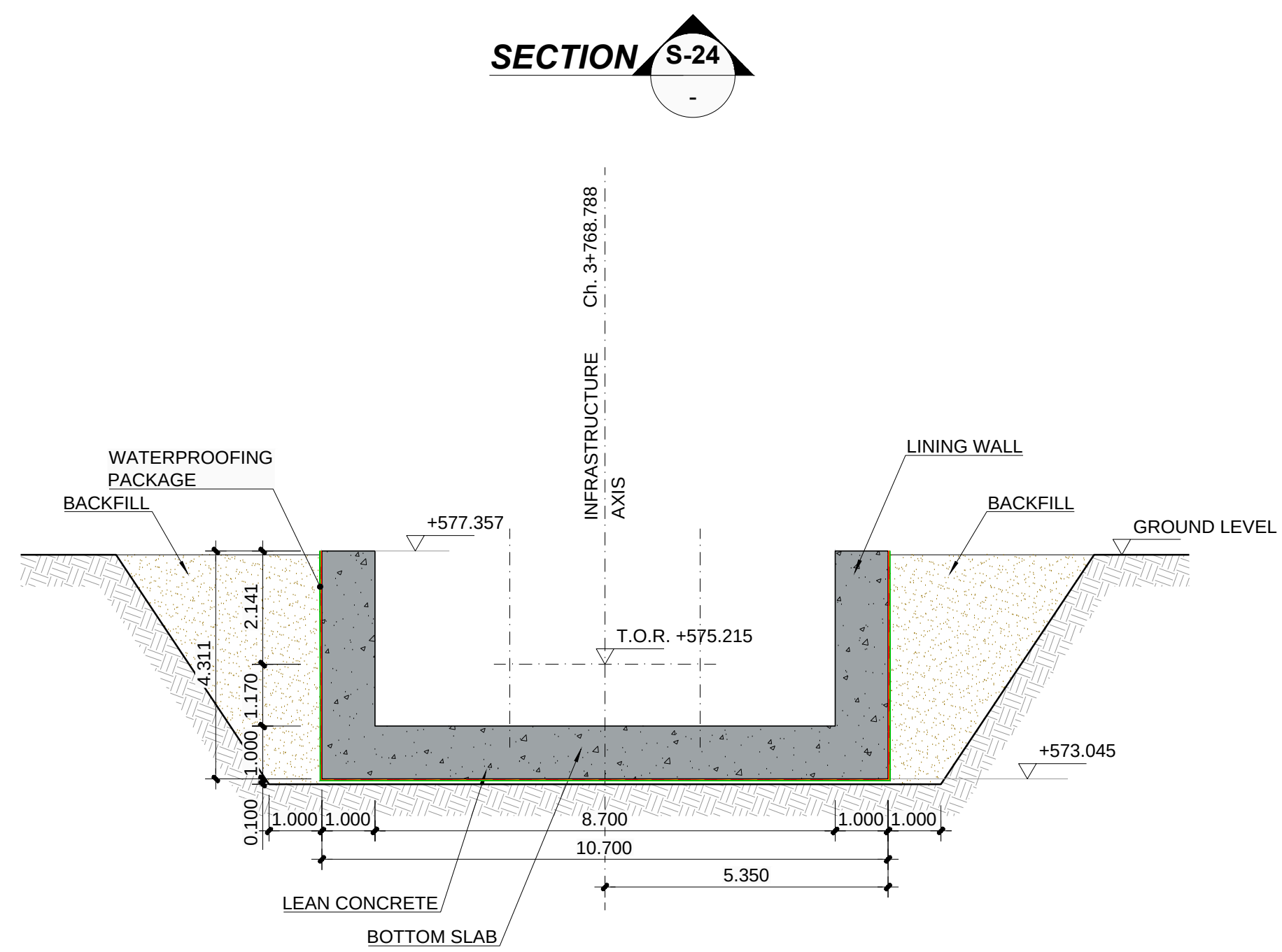
90% DETAILED DESIGN

CUT AND COVER RAMP ON 3J2 SIDE

PERMANENT WORKS

CROSS SECTIONS

ANM DRAWING NUMBER	REVISION	SHEET
M-ANM-3J1TU2-CTCC-EDR-200009	P1	10 of 11
ALTERNATE DOCUMENT NUMBER	REVISION	SHEET
M-ANM-3J1TU2-CTCC-EDR-200009	P1	10 of 11



LEGEND

T.O.R.	TOP OF RAIL
	BACKFILL

- NOTES:**
- DIMENSIONS IN METERS
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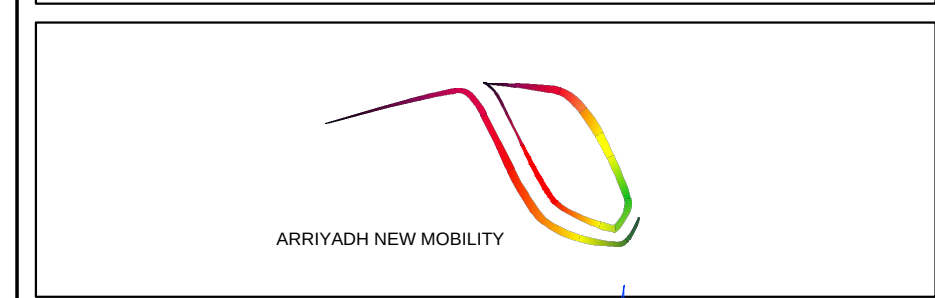
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PROJECT

RIYADH METRO PROJECT

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DRAWING

UNDERGROUND SECTION

90% DETAILED DESIGN

CUT AND COVER RAMP ON 3J2 SIDE

PERMANENT WORKS

CROSS SECTIONS

ANM DRAWING NUMBER	REVISION	SHEET
M-ANM-3J1TU2-CTCC-EDR-200009	P1	11 of 11
ALTERNATE DOCUMENT NUMBER	REVISION	SHEET
M-ANM-3J1TU2-CTCC-EDR-200009	P1	11 of 11