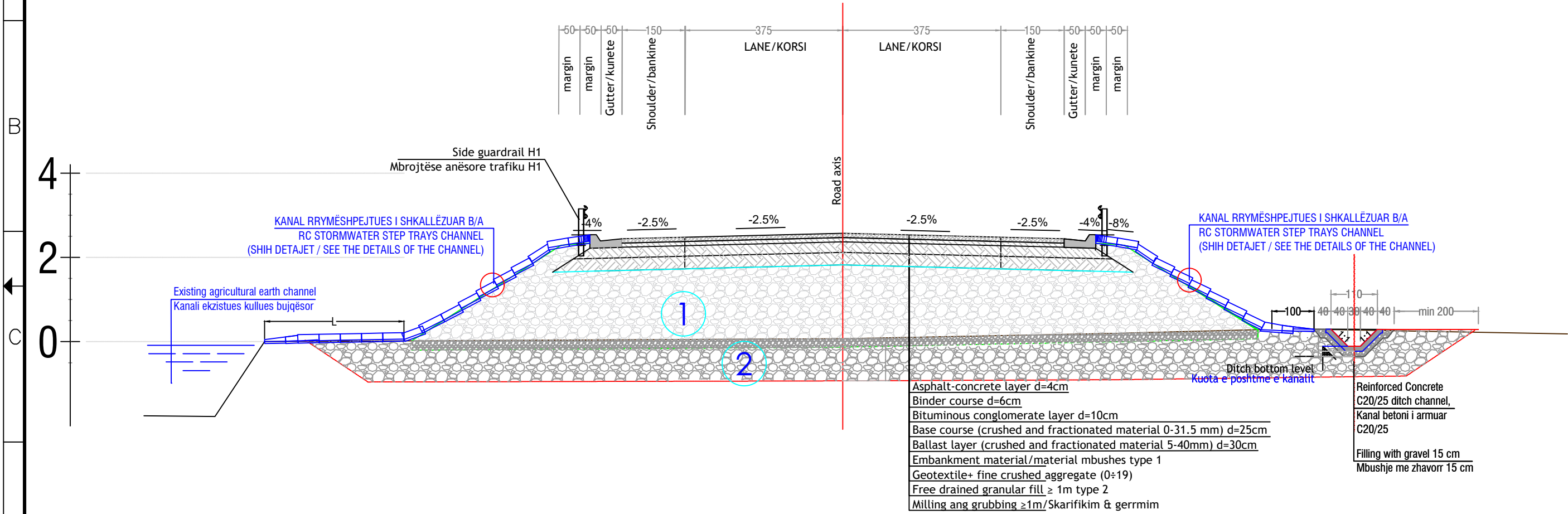
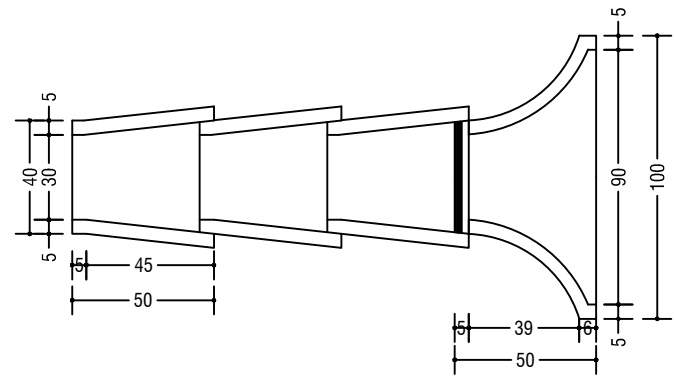


SEKSIONET TËRTHORE TË RRUGËVE DHE KANALET
KULLUESE TË UJËRAVE ATMOSFERIKE
ROADS' CROSS SECTIONS AND DRAINAGE SYSTEM
SHKALLA/SCALE 1:100

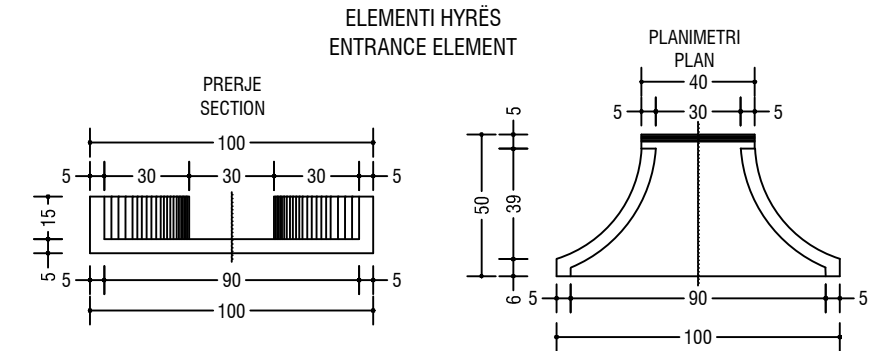
Connection Road
Sc-01 ÷ Sc-35 Case 1



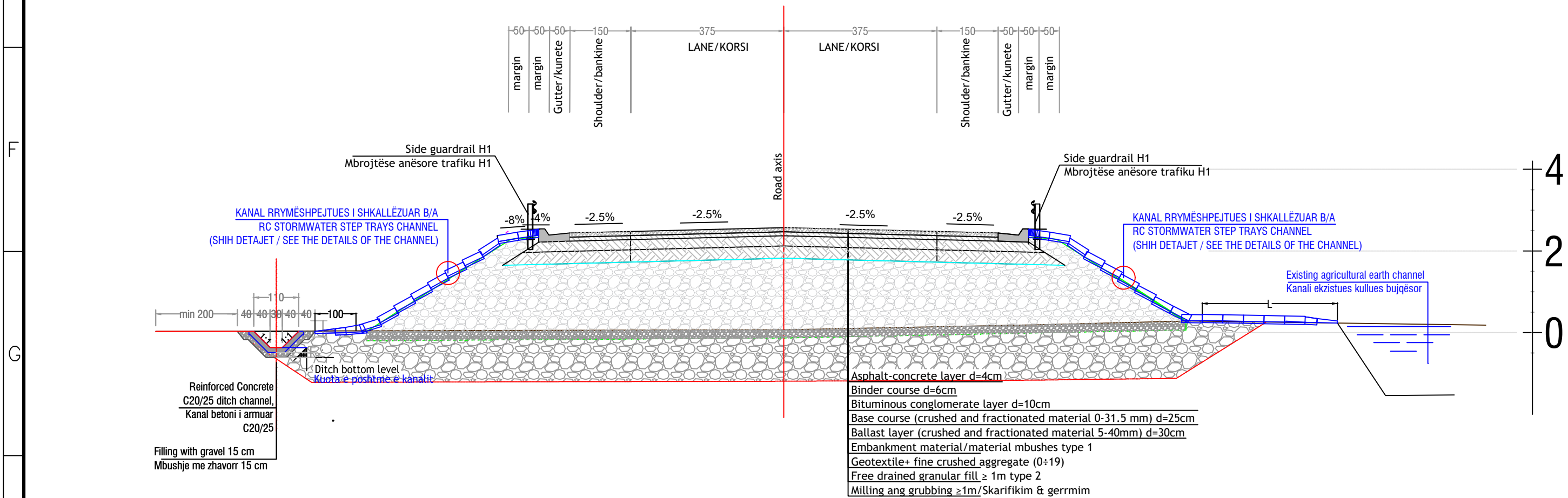
KANALI RRYMËSHPEJTUES ME SHKALLËZIME
STEP TRAYS RC CHANNEL
SKEMATIKE / NOT TO SCALE



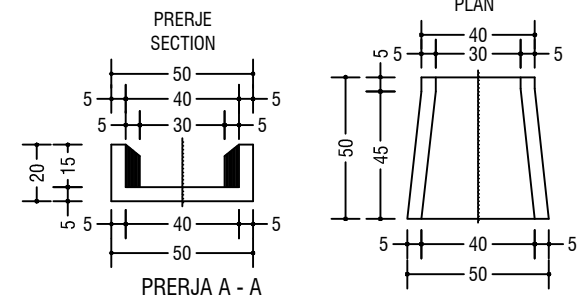
ELEMENTËT E KANALIT RRYMËSHPEJTUES ME SHKALLËZIME
STEP TRAYS RC CHANNEL ELEMENTS



Connection Road
Sc-01 ÷ Sc-35 Case 2



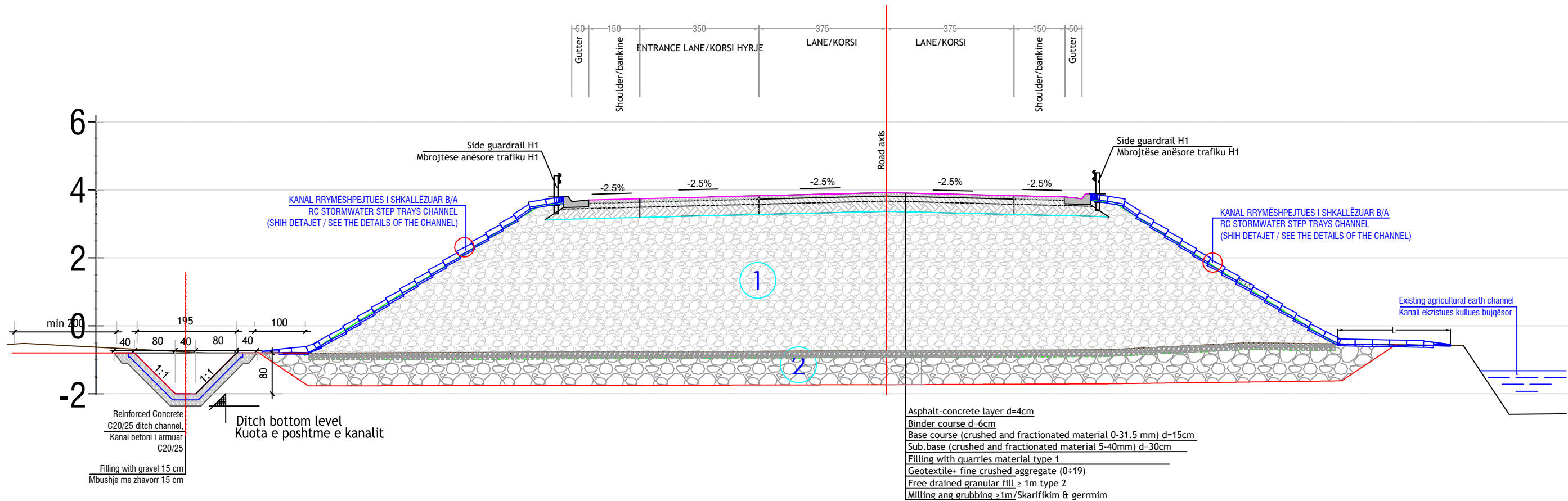
ELEMENTI ZGJATUES
CHANNEL ELEMENT



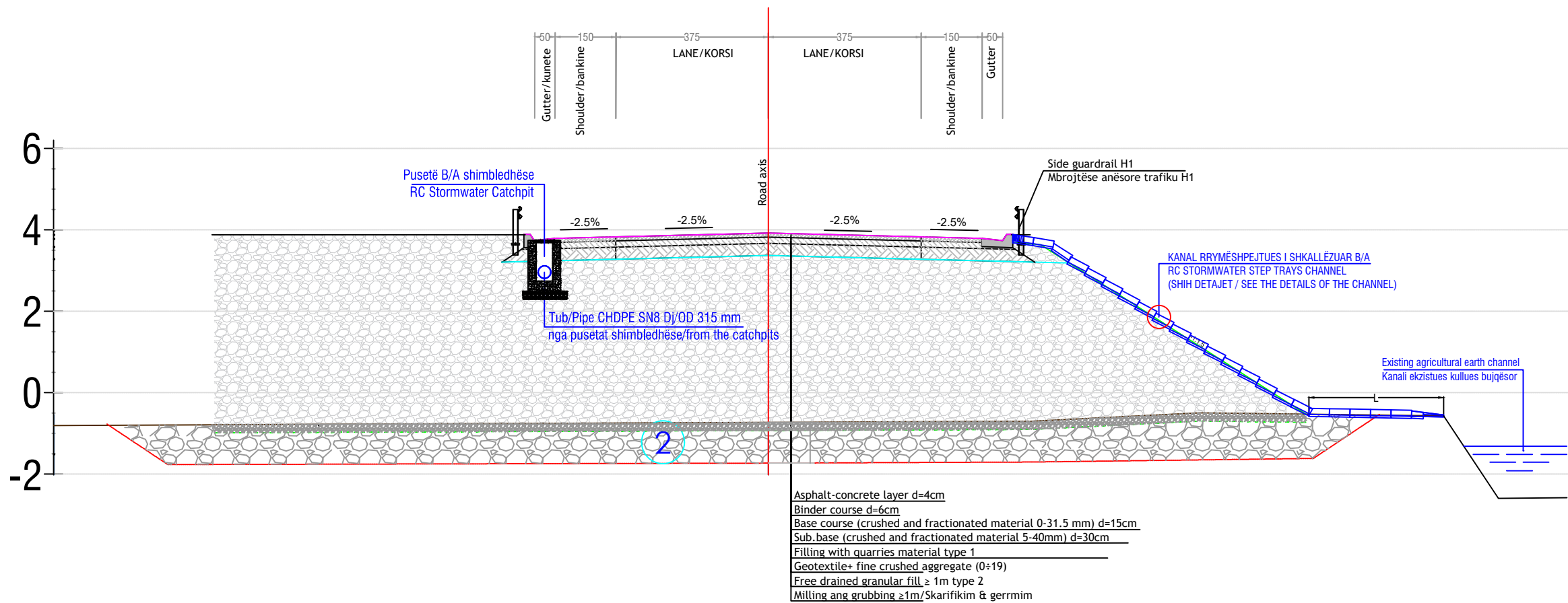
P01	First Edition	KZ	KZ	ES	01-06-2023
Rev.	Description/Përshkrim	Drawn/Të vizatuar	Checked/Kontrolluar	Approved/ Miratuar	Date/ Datë
abkonsLOCAL Knowledge, GLOBAL Standards ADECENGINEERING CONSULTANCY TAULANT shpkDesign & Supervision GEO ENGGeomatic Engineering Royal HaskoningDHVEnhancing Society Together					
Client/Porositësi		Autoriteti Portual Durrës		Design Object/Objekt projektimi	
DURRËS PORT AUTHORITY		AUTORITETI PORTUAL DURRËS		Road Design Phase 1 Initial	
Project/Projekti		Integrated Port of Durrës in Porto Romano		Discipline/Disipline	
Porti i Integruar i Durrësit në Porto Romano		Hydrotechnical Project		Projekti Hidroteknik	
Title/Titulli		Seksionet tërthore të rrugës dhe kanalet kulluese		Revision/Rishikim	
të ujërave atmosferike		Roads cross sections and drainage system		01	
Size/Fleta		Scale/Shkalla		Drawing Number/Numri i vizatimit	
A2		1:100		B11884-ABK-04-RW-DR-D-2028	
Phase/Faza		Detailed Design		Sheetno./	
				Nr. i fletës	
				30	
				of	
				nga	
				35	
Language code		English			
Kodi i gjuhës					

SEKSIONET TËRTHORE TË RRUGËVE DHE KANALET
KULLUESE TË UJËRAVE ATMOSFERIKE
ROADS' CROSS SECTIONS AND DRAINAGE SYSTEM
SHKALLA/SCALE 1:100

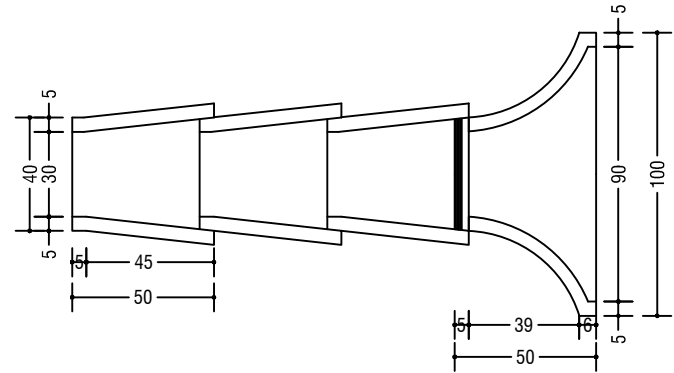
Connection Road
Sc-36 ÷ Sc-41



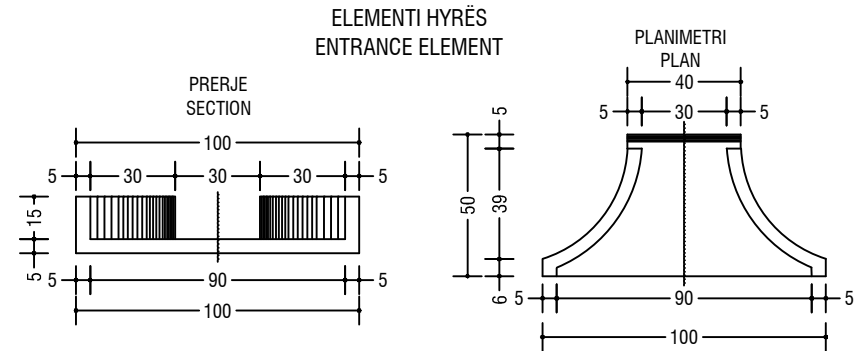
Connection Road
Sc-42 ÷ Sc-44
Sc-46 ÷ Sc-48



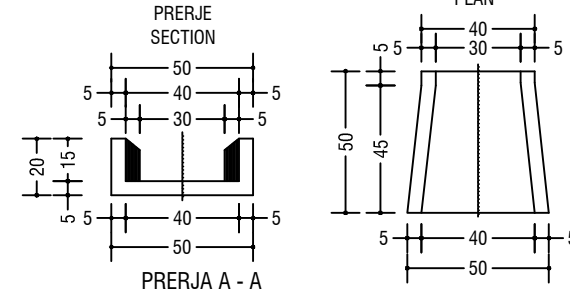
KANALI RRYMËSHPEJTUES ME SHKALLËZIME
STEP TRAYS RC CHANNEL
SKEMATIKE / NOT TO SCALE



ELEMENTËT E KANALIT RRYMËSHPEJTUES ME SHKALLËZIME
STEP TRAYS RC CHANNEL ELEMENTS



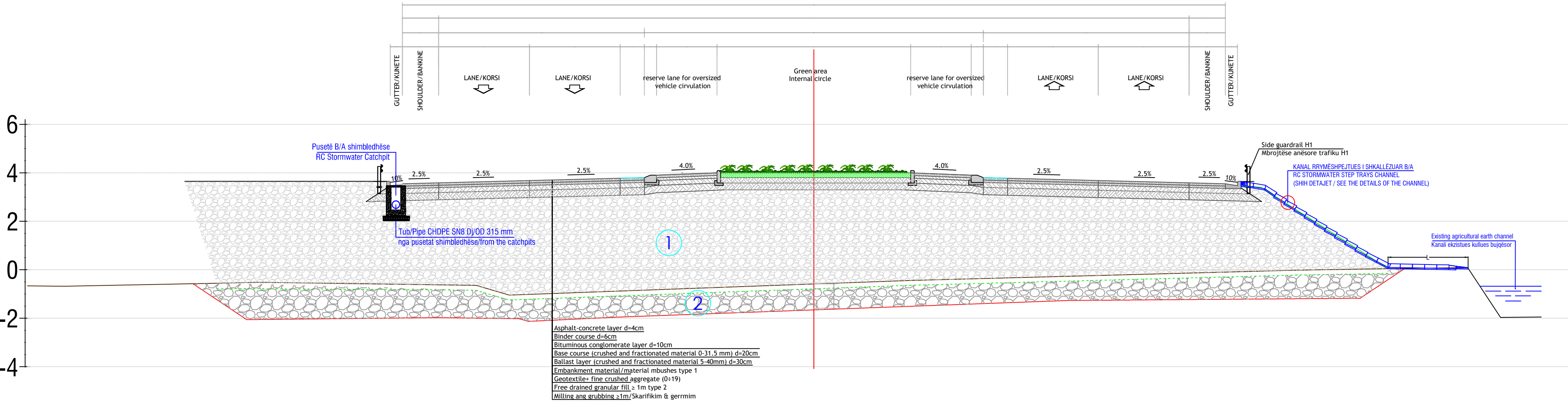
ELEMENTI ZGJATUES
CHANNEL ELEMENT



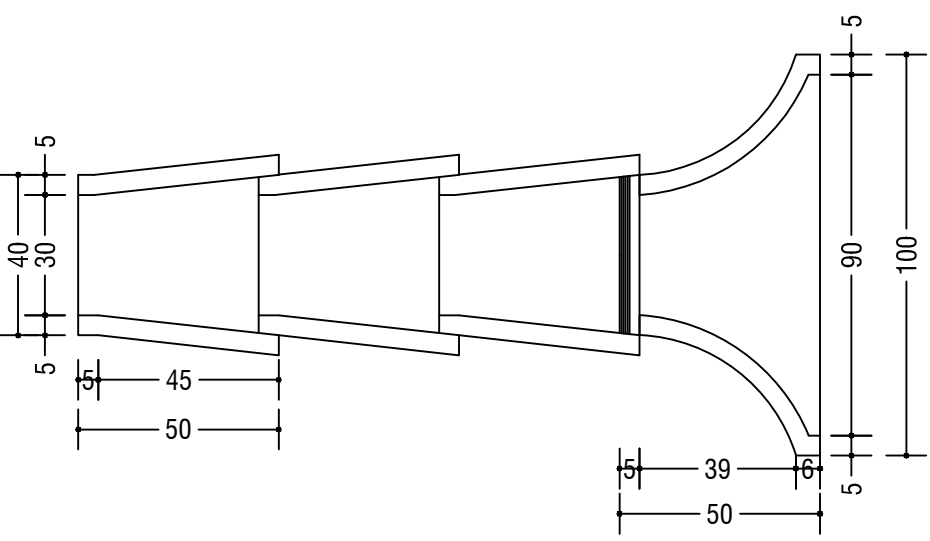
P01	First Edition	KZ	KZ	ES	01-06-2023
Rev.	Description/Përshkrim	Drawn/Të vizatuar	Checked/Kontrolluar	Approved/ Miratuar	Date/ Datë
Client/Porositësi		Durrës Port Authority		Design Object/Objekt projektimi	
Project/Projekti		Integrated Port of Durrës in Porto Romano		Discipline/Disipline	
Title/Titulli		Seksionet tërthore të rrugës dhe kanalet kulluese të ujërave atmosferike		Hydrotechnical Project	
Size/Fleta		Scale/Shkalla		Revision/Rishikim	
A2		1:100		01	
Phase/Faza		Detailed Design		Drawing Number/Numri i vizatimit	
Sheetno./Nr. i fletës		31		BI1884-ABK-04-RW-DR-D-2029	
Language code Kod i gjuhës		English			

SEKSIONET TËRTHORE TË RRUGËVE DHE KANALET
KULLUESE TË UJËRAVE ATMOSFERIKE
ROADS' CROSS SECTIONS AND DRAINAGE SYSTEM
SHKALLA/SCALE 1:100

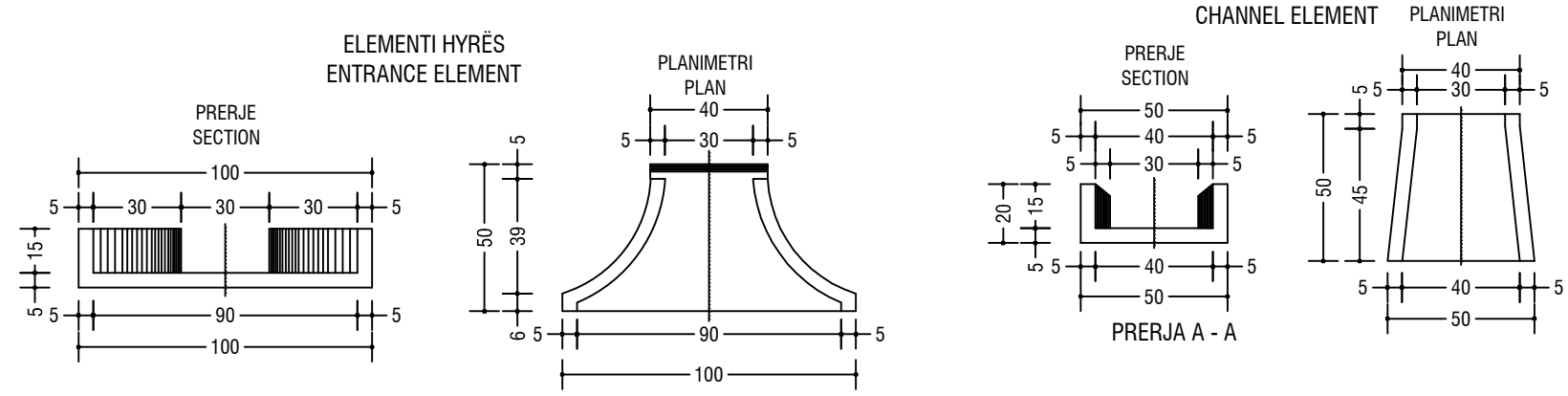
Connection Road
Sc-45 ÷ Sc-46
(Roundabout)



KANALI RRYMËSHPEJTUES ME SHKALLËZIME
STEP TRAYS RC CHANNEL
SKEMATIKE / NOT TO SCALE

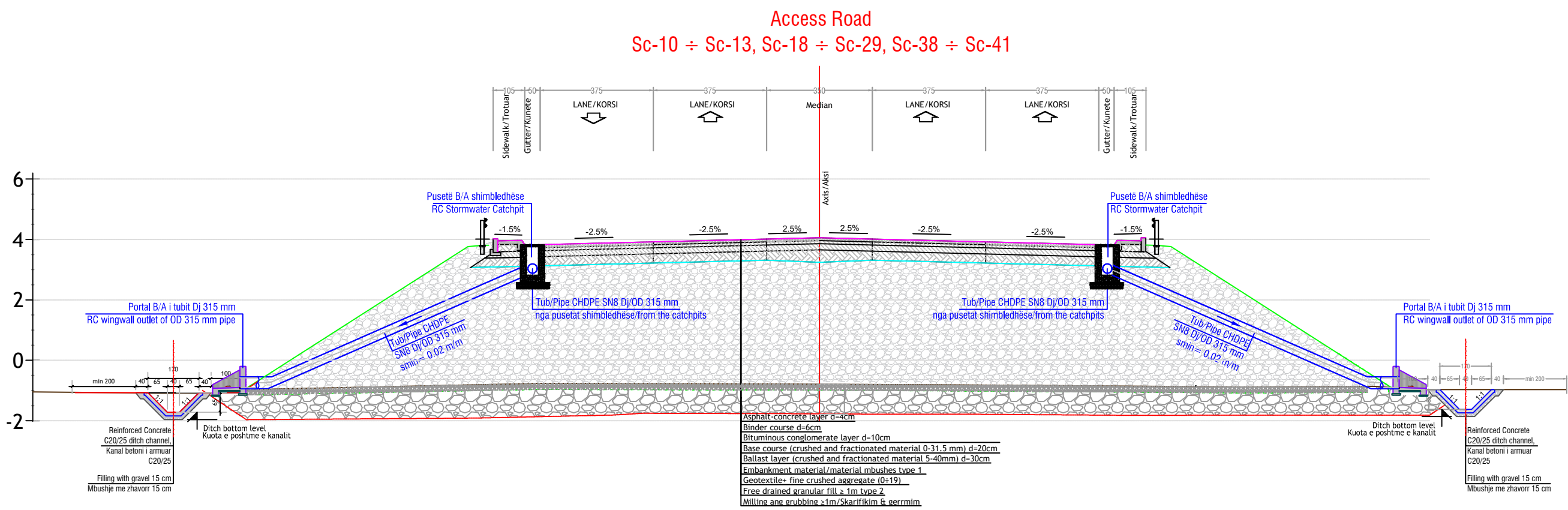
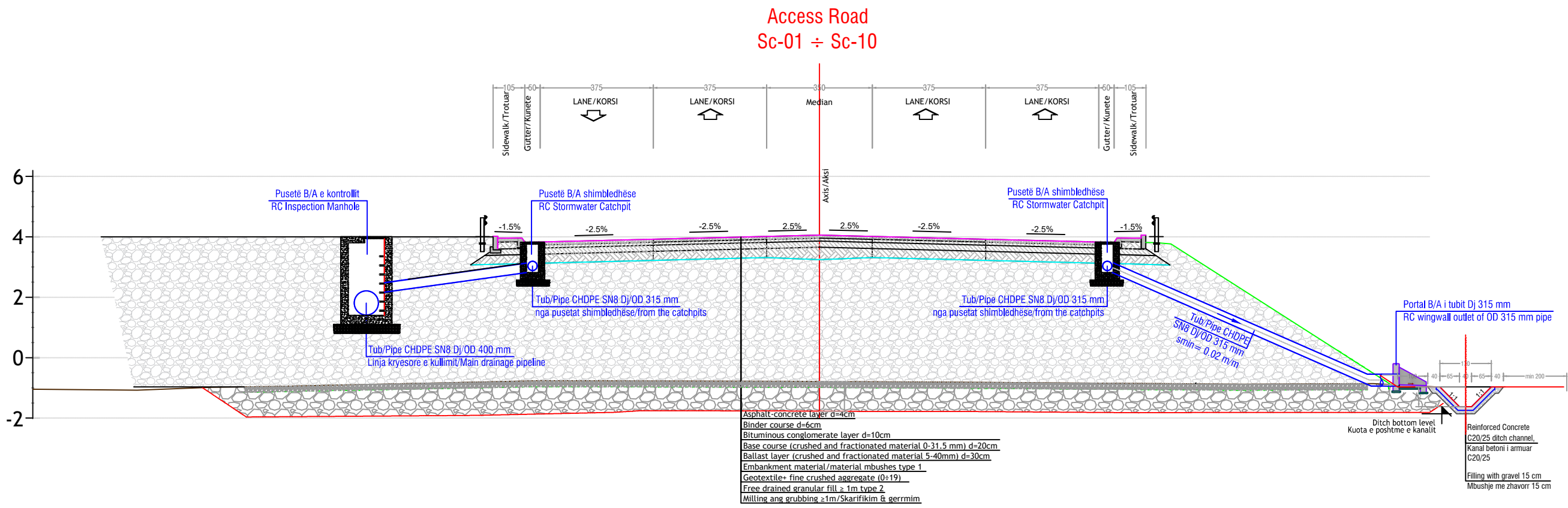


ELEMENTËT E KANALIT RRYMËSHPEJTUES ME SHKALLËZIME
STEP TRAYS RC CHANNEL ELEMENTS

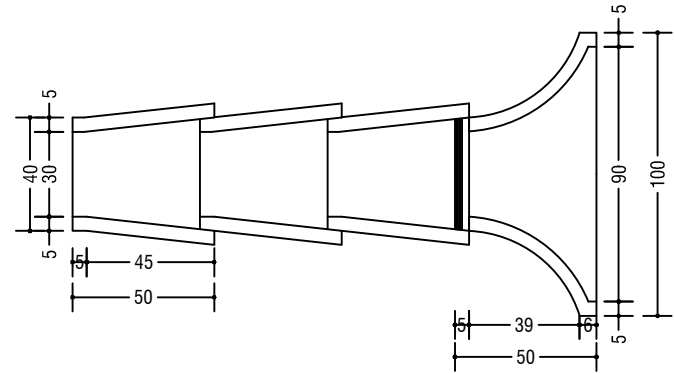


P01	First Edition	KZ	KZ	ES	01-06-2023
Rev.	Description/Pershkrim	Drawn/Të vizatuar	Checked/Kontrolluar	Approved/ Miratuar	Date/ Datë
LOCAL Knowledge, GLOBAL Standards ENGINEERING CONSULTANCY Design & Supervision Geomatic Engineering Enhancing Society Together					
Client/Porositësi		Autoriteti Portual Durrës		Design Object/Objekt projektimi	
DURRËS PORT AUTHORITY		DURRËS PORT AUTHORITY		Road Design Phase 1 Initial	
AUTORITETI PORTUAL DURRËS				Projekti i Rrugës Faza 1 Fillestarë	
Project/Projekti		Integrated Port of Durrës in Porto Romano		Discipline/Disipline	
Porti i Integruar i Durrësit në Porto Romano				Hydrotechnical Project	
				Projekti Hidroteknik	
Title/Titulli		Seksionet tërthore të rrugës dhe kanalet kulluese			
të ujërave atmosferike					
Roads cross sections and drainage system					
Size/Fleta	Scale/Shkalla	Phase/Faza	Sheetno. / Nr. i fletës	of nga	Revision/Rishikim
A2	1:100	Detailed Design	32	35	
Drawing Number/Numri i vizatimit					01
BI1884-ABK-04-RW-DR-D-2030					
9		10		11	
Document type lloji i dokumentit		Language code Kodi gjuhës		12	
Drawing		English			

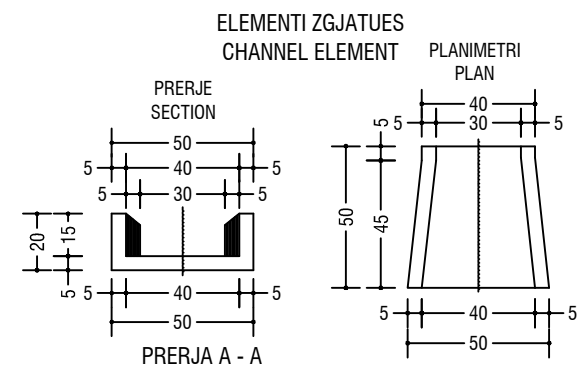
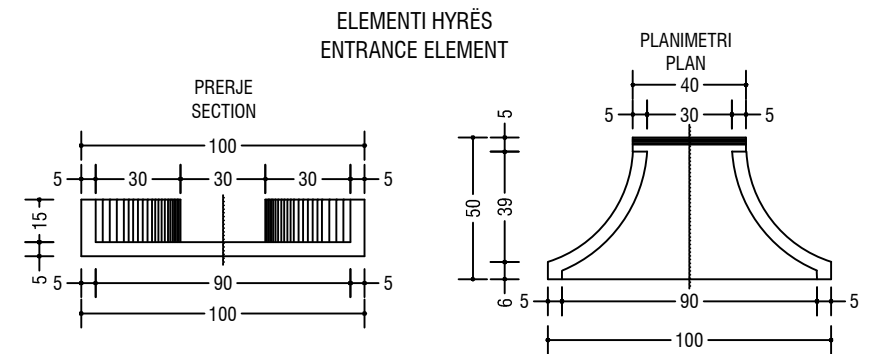
SEKSIONET TËRTHORE TË RRUGËVE DHE KANALET
KULLUESE TË UJËRAVE ATMOSFERIKE
ROADS' CROSS SECTIONS AND DRAINAGE SYSTEM
SHKALLA/SCALE 1:100



KANALI RRYMËSHPEJTUES ME SHKALLËZIME
STEP TRAYS RC CHANNEL
SKEMATIKE / NOT TO SCALE

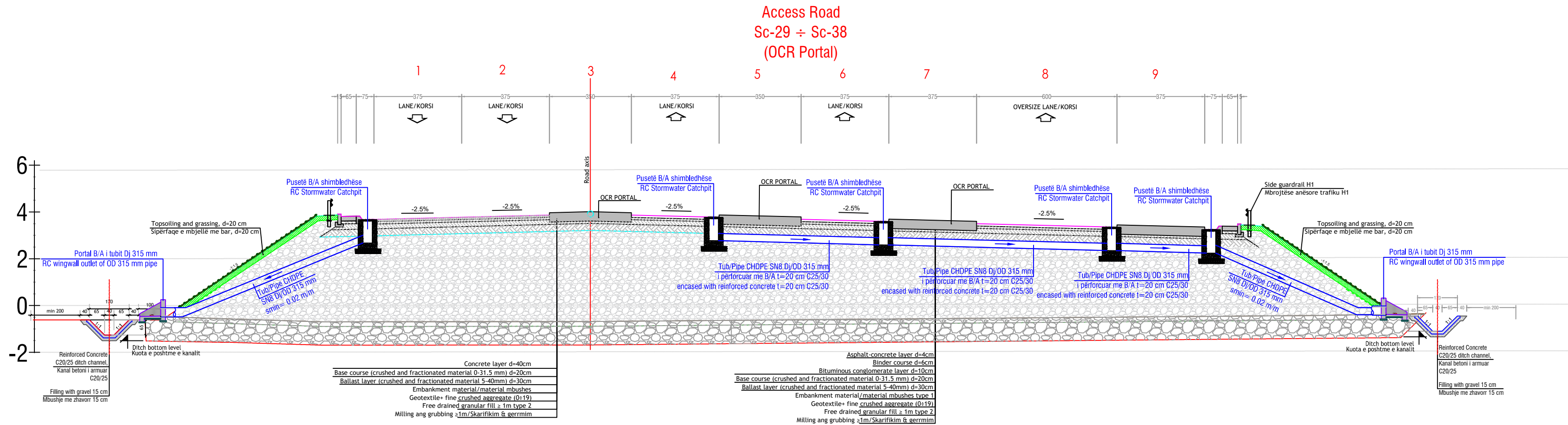
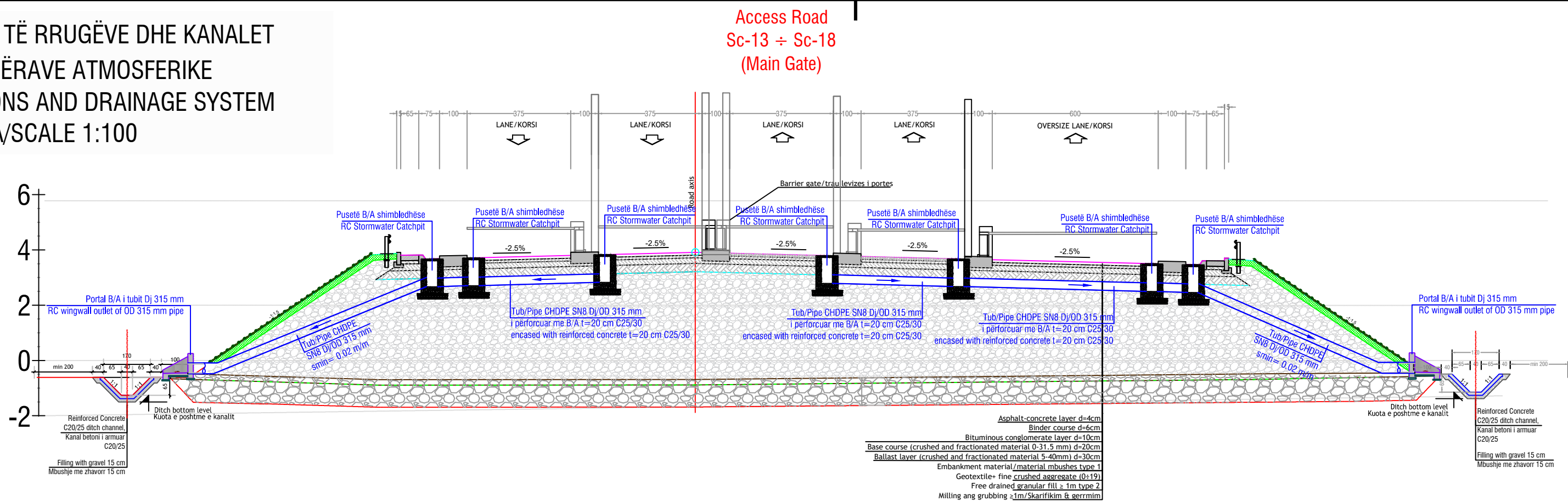


ELEMENTËT E KANALIT RRYMËSHPEJTUES ME SHKALLËZIME
STEP TRAYS RC CHANNEL ELEMENTS

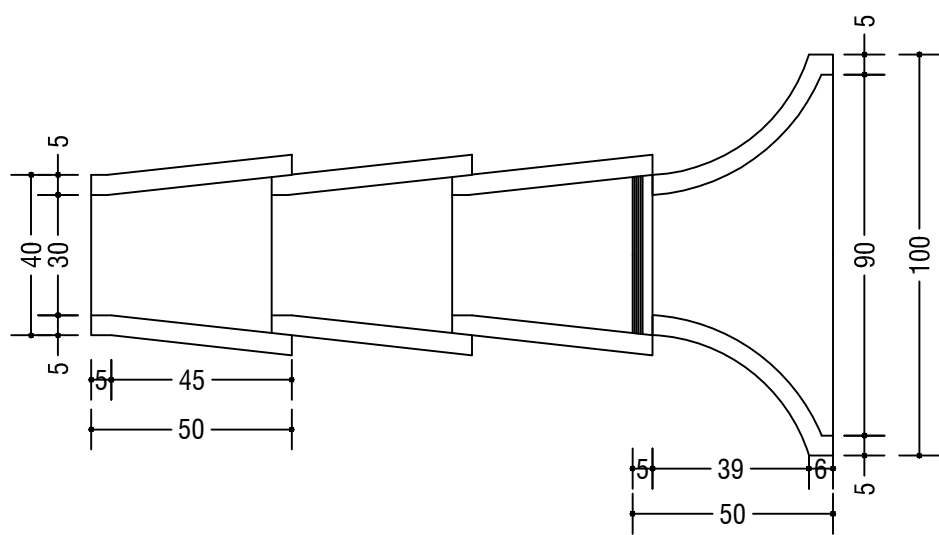


P01	First Edition	KZ	KZ	ES	01-06-2023
Rev.	Description/Përshkrim	Drawn/Të vizatuar	Checked/Kontrolluar	Approved/ Miratuar	Date/ Datë
Client/Porositësi DURRËS PORT AUTHORITY AUTORITETI PORTUAL DURRËS		Design Object/Objekt projektimi Road Design Phase 1 Initial Projekti i Rrugës Faza 1 Fillëstare		Discipline/Disipline Hydrotechnical Project Projekti Hidroteknik	
Project/Projekti Integrated Port of Durrës in Porto Romano Porti i Integruar i Durrësit në Porto Romano		Title/Titulli Seksionet tërthore të rrugës dhe kanalet kulluese të ujërave atmosferike Roads cross sections and drainage system		Revision/Rishikim 01	
Size/Fleta A2	Scale/Shkalla 1:100	Phase/Faza Detailed Design	Sheetno./Nr. i fletës 33	of nga 35	Drawing Number/Numri i vizatimit BI1884-ABK-04-RW-DR-D-2031

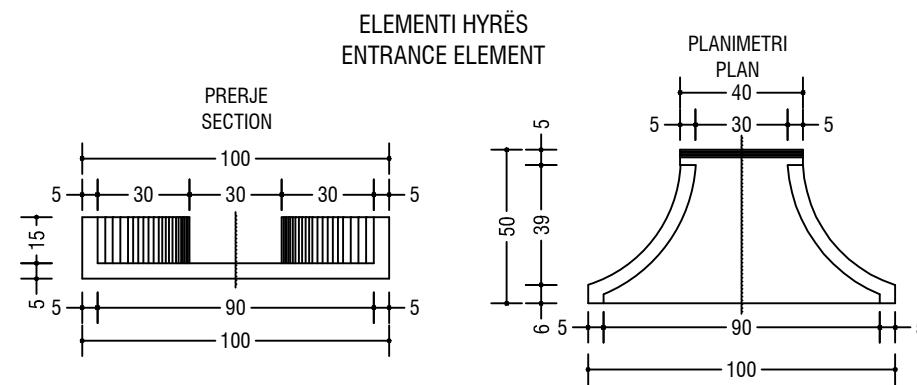
SEKSIONET TËRTHORE TË RRUGËVE DHE KANALET
KULLUESE TË UJËRAVE ATMOSFERIKE
ROADS' CROSS SECTIONS AND DRAINAGE SYSTEM
SHKALLA/SCALE 1:100



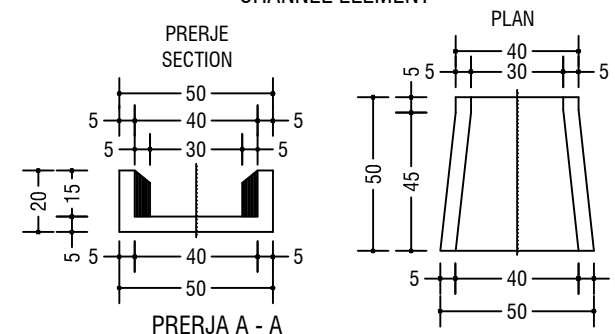
KANALI RRYMËSHPEJTUES ME SHKALLËZIME
STEP TRAYS RC CHANNEL
SKEMATIKE / NOT TO SCALE



ELEMENTËT E KANALIT RRYMËSHPEJTUES ME SHKALLËZIME
STEP TRAYS RC CHANNEL ELEMENTS



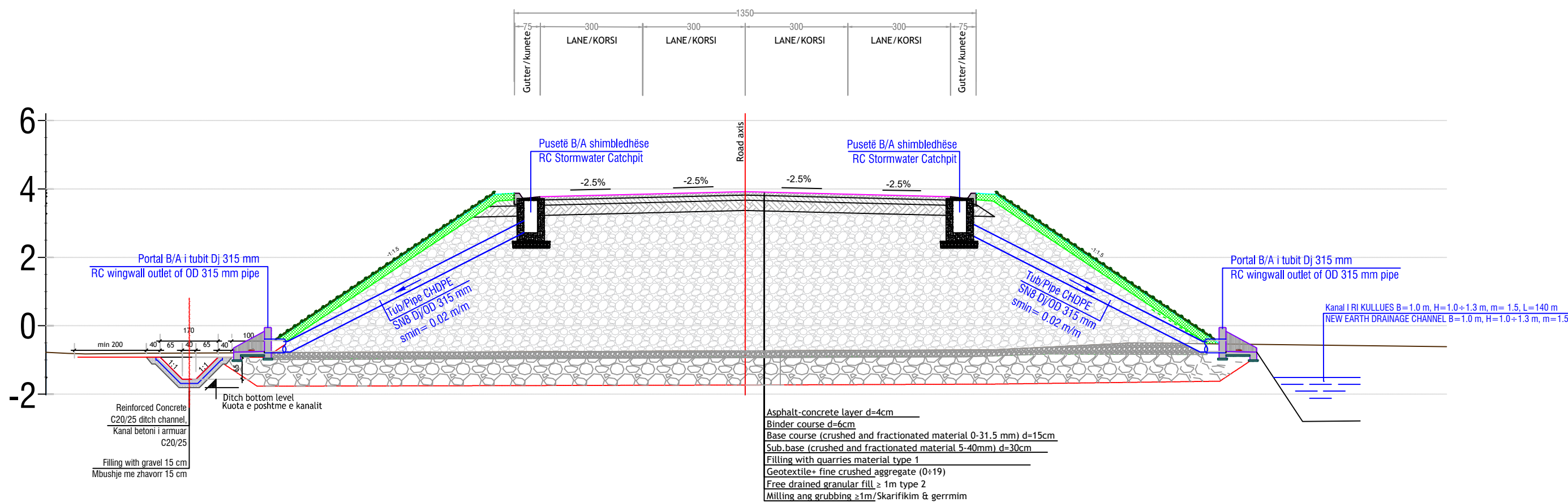
ELEMENTI ZGJATUES
CHANNEL ELEMENT



P01	First Edition	KZ	KZ	ES	01-06-2023
Rev.	Description/Përshkrim	Drawn/Të vizatuar	Checked/Kontrolluar	Approved/ Miratuar	Date/ Datë
abkons LOCAL Knowledge, GLOBAL Standards ADEC ENGINEERING CONSULTANCY TAULANT shpk Design & Supervision GEO ENG Geomatic Engineering Royal HaskoningDHV Enhancing Society Together					
Client/Porositësi		Autoriteti Portual Durrës		Design Object/Objekt projektimi	
DURRËS PORT AUTHORITY		AUTORITETI PORTUAL DURRËS		Road Design Phase 1 Initial Projekti i Ruges Faza 1 Fillestare	
Project/Projekti		Integrated Port of Durrës in Porto Romano Porti i Integruar i Durrësit në Porto Romano		Discipline/Disipline Hydrotechnical Project Projekti Hidroteknik	
Title/Titulli		Seksionet tërthore të rrugës dhe kanalet kulluese të ujërave atmosferike Roads cross sections and drainage system		Revision/Rishikim 01	
Size/Fleta	Scale/Shkalla	Phase/Faza	Sheetno./Nr. i fletës	of nga	
A2	1:100	Detailed Design	34	35	
Drawing Number/Numri i vizatimit				B1884-ABK-04-RW-DR-D-2032	

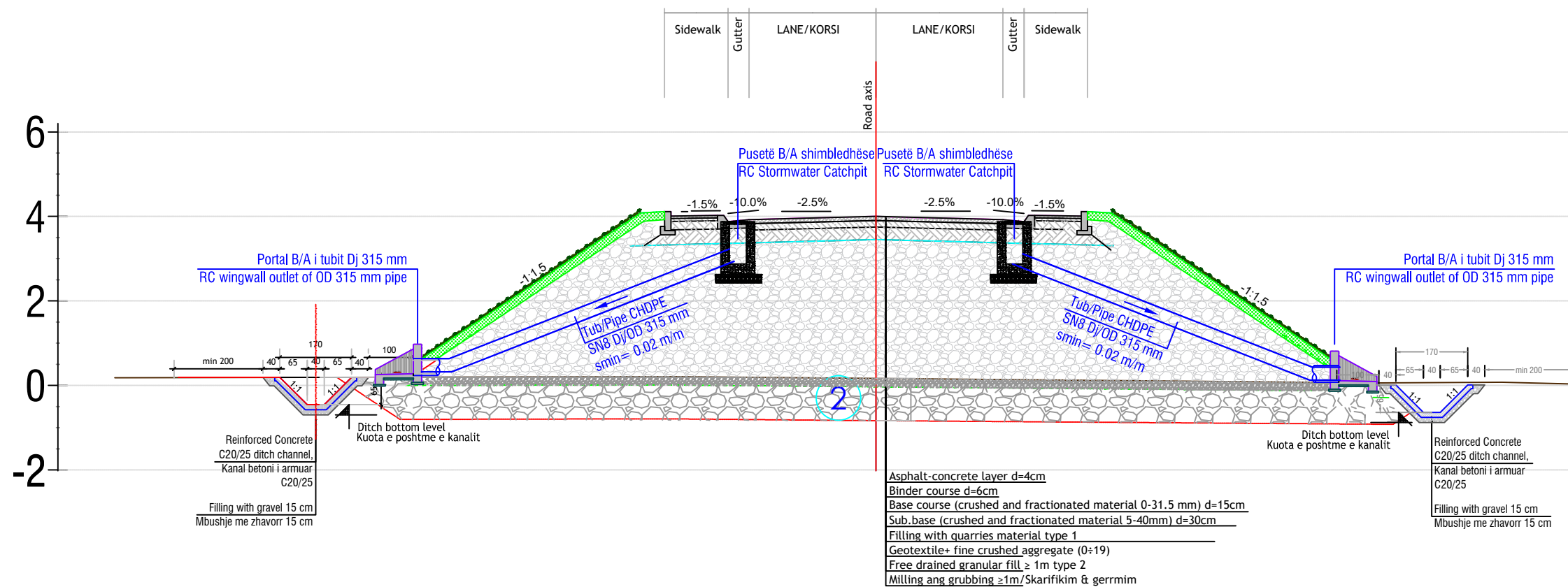
SEKSIONET TËRTHORE TË RRUGËVE DHE KANALET
KULLUESE TË UJËRAVE ATMOSFERIKE
ROADS' CROSS SECTIONS AND DRAINAGE SYSTEM
SHKALLA/SCALE 1:100

Ingate Road 4 korsi
Sc-01 ÷ Sc-02

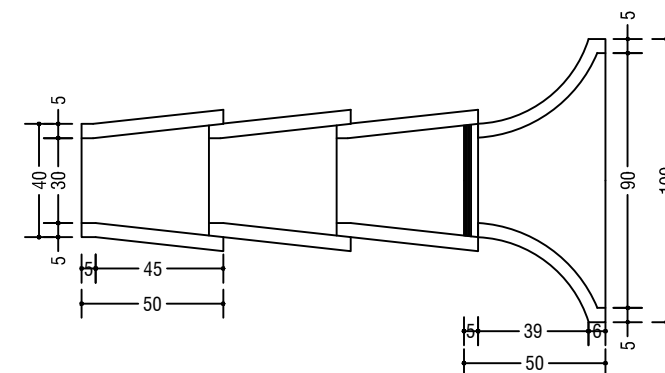


Secondary Road
Sc-01 ÷ Sc-14

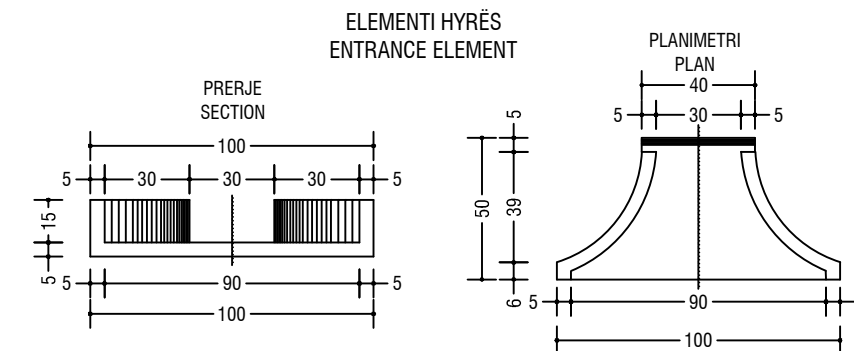
Tip E internal & service roads



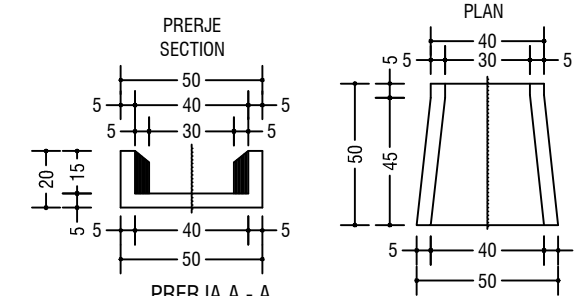
KANALI RRYMËSHPEJTUES ME SHKALLËZIME
STEP TRAYS RC CHANNEL
SKEMATIKE / NOT TO SCALE



ELEMENTËT E KANALIT RRYMËSHPEJTUES ME SHKALLËZIME
STEP TRAYS RC CHANNEL ELEMENTS



ELEMENTI ZGJATUES
CHANNEL ELEMENT



P01	First Edition	KZ	KZ	ES	01-06-2023
Rev.	Description/Përshkrim	Drawn/Të vizatuar	Checked/Kontrolluar	Approved/ Miratuar	Date/ Datë
abkons		ADEC	TAULANT shpk	GEO ENG	Royal HaskoningDHV
Client/Porositësi		Autoriteti Portual Durrës		Design Object/Objekt projektimi	
DURRËS PORT AUTHORITY		AUTORITETI PORTUAL DURRËS		Road Design Phase 1 Initial Projekti i Rrugës Faza 1 Fillestare	
Project/Projekti		Integrated Port of Durrës in Porto Romano Porti i Integruar i Durrësit në Porto Romano		Discipline/Disipline Hydrotechnical Project Projekti Hidroteknik	
Title/Titulli		Seksionet tërthore të rrugës dhe kanalet kulluese të ujërave atmosferike Roads cross sections and drainage system		Revision/Rishikim 01	
Size/Fleta	Scale/Shkalla	Phase/Faza	Sheetno./ Nr. i fletës	of nga	Drawing Number/Numri i vizatimit
A2	1:100	Detailed Design	35	35	BI1884-ABK-04-RW-DR-D-2033

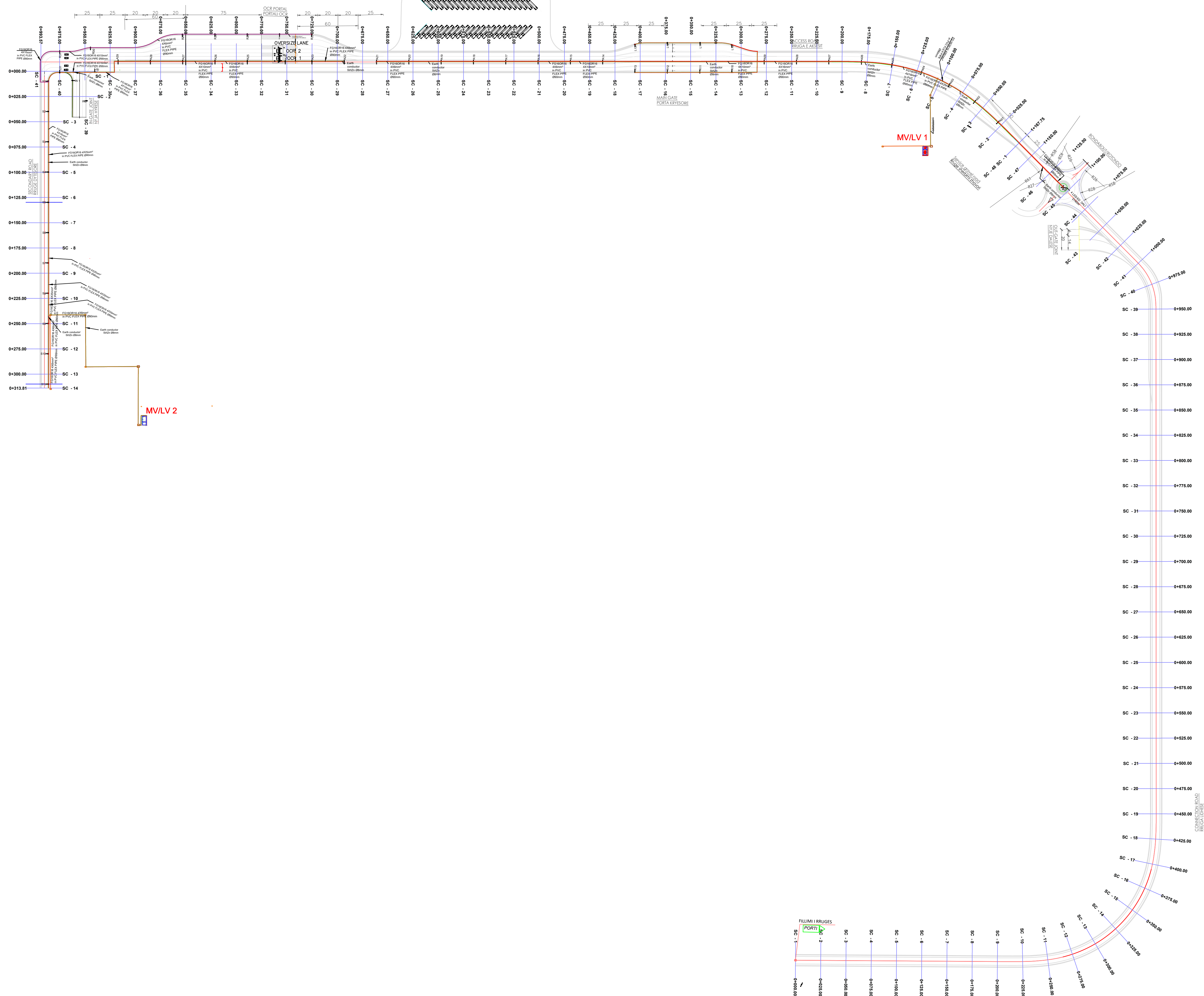
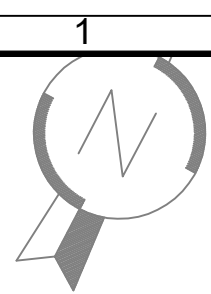
Porti i Integruar i Durrësit në Porto Romano
Projektimi i rruges faza 1 fillestare
Projektimi elektrik i rrugës

Integrated Port of Durrës in Porto Romano
Road design Phase 1 Initial
Electrical road design

P01	First Edition	SSH	SSH	ES	01-06-2023
Rev.	Description/Përshkrim	Drawn/Të vizatuar	Checked/Kontrolluar	Approved/ Miratuar	Date/ Data
abkons ADEC TAULANT shpk GEO ENC Royal HaskoningDHV					
Client/Porositës			Design Object/Objekt projektimi		
DURRËS PORT AUTHORITY			Road Design Phase 1 Initial		
AUTORITETI PORTUAL DURRËS			Projekti i Rrugës Faza 1 Fillestare		
Project/Projekti			Discipline/Disipline		
Integrated Port of Durrës in Porto Romano			Electrical Road Design / Projekti Elektrik i Rrugës		
Porti i Integruar i Durrësit në Porto Romano					
Title/Titulli			Revision/Përkohim		
Cover page / Kapaku			01		
Size/Pieta	Scale/Shkalla	Phase/Faza	Sheetno / Nr. i fletës	of nga	Drawing Number/Numri i vizatimit
A1	-	Detailed Design	00	12	BI1884-ABK-04-RW-DP-E-2000

NR.FLETES/ SHEETS NO.	DISIPLINA/DISCIPLINE	KODI I VIZATIMIT/DRAWING CODE	EMERTIMI I VIZATIMIT/DRAWING TITLE	REVIZIONI/REVISION
00	Electric Road Desing/ Projekti elektrik I Ruges	BI1884-ABK-04-RW-DP-E-2000	Kapak-cover	Rev 01
01	Electric Road Desing/ Projekti elektrik I Ruges	BI1884-ABK-04-RW-DP-E-2001	List of Drawings	Rev 01
02	Electric Road Desing/ Projekti elektrik I Ruges	BI1884-ABK-04-RW-DR-E-2000	General Layout	Rev 01
03	Electric Road Desing/ Projekti elektrik I Ruges	BI1884-ABK-04-RW-DR-E-2001	Electrical Distribution Plan / Plani shperndarjes elektrike	Rev 01
04	Electric Road Desing/ Projekti elektrik I Ruges	BI1884-ABK-04-RW-DR-E-2002	Electrical Distribution Plan / Plani shperndarjes elektrike	Rev 01
05	Electric Road Desing/ Projekti elektrik I Ruges	BI1884-ABK-04-RW-DR-E-2003	Electrical Distribution Plan / Plani shperndarjes elektrike	Rev 01
06	Electric Road Desing/ Projekti elektrik I Ruges	BI1884-ABK-04-RW-DR-E-2004	Electrical Distribution Plan / Plani shperndarjes elektrike	Rev 01
07	Electric Road Desing/ Projekti elektrik I Ruges	BI1884-ABK-04-RW-DR-E-2005	Electrical Distribution Plan / Plani shperndarjes elektrike	Rev 01
08	Electric Road Desing/ Projekti elektrik I Ruges	BI1884-ABK-04-RW-DR-E-2006	Typical electrical Cross section (Sc.1÷ Sc.3) / Seksionet tip elektrike (Sc.1÷ Sc.3)	Rev 01
09	Electric Road Desing/ Projekti elektrik I Ruges	BI1884-ABK-04-RW-DR-E-2007	Typical electrical Cross section (Sc.4÷ Sc.6)/ Seksionet tip elektrike(Sc.4÷ Sc.7)	Rev 01
10	Electric Road Desing/ Projekti elektrik I Ruges	BI1884-ABK-04-RW-DR-E-2008	Typical electrical Cross section (Sc.4÷ Sc.6)/ Seksionet tip elektrike(Sc.8÷ Sc.11)	Rev 01
11	Electric Road Desing/ Projekti elektrik I Ruges	BI1884-ABK-04-RW-DR-E-2009	Electric Schema/ skema e elektrike	Rev 01
12	Electric Road Desing/ Projekti elektrik I Ruges	BI1884-ABK-04-RW-DR-E-2010	Detail	Rev 01
		BI1884-ABK-04-RW-RP-E-2000	Electric Design Report	Rev 01
		BI1884-ABK-04-RW-SP-E-2000	Technical Specifications	Rev 01

P01	First Edition	SSH	SSH	ES	01-06-2023
Rev.	Description/Përshkrim	Drawn/Të vizatuar	Checked/Kontrolluar	Approved/ Miratuar	Date/ Data
abkons ADEC TAULANT shpk GEO ENC Royal HaskoningDHV					
Client/Porositës		Autoriteti Portual Durrës		Design Object/Objekt projektimi	
DURRËS PORT AUTHORITY		AUTORITETI PORTUAL DURRËS		Road Design Phase 1 Initial Projekti i Rugës Faza 1 Fillëstare	
Project/Projekti		Integrated Port of Durrës in Porto Romano Porti i Integruar i Durrësit në Porto Romano		Discipline/Disipline	
				Electrical Road Design / Projekti Elektrik i Rugës	
Title/Titulli		List of drawings/Lista e fletëve			
				Revision/Rishikim	
				01	
Size/Fleta	Scale/Shkalla	Phase/Faza	Sheetno / Nr. i fletës	of nga	Drawing Number/Numri i vizatimit
A1	-	Detailed Design	01	12	BI1884-ABK-04-RW-DP-E-2001



GENERAL NOTES

1. ALL DIMENSIONS & CHAINAGES SHOWN ARE IN METRES (M), UNLESS OTHERWISE NOTED.
2. THE GEOGRAPHICAL REFERENCE USED IS IN UTM COORDINATES AND IT IS REFERENCED TO THE WORLD GEODETIC SYSTEM OF 1984 (WGS84) ZONE 34 NORTH

SHENIME TE PERGJITHSHME

1. TE GJITHA DIMENSIONET JANE TREGUAR NE METRA(M) , PERVECSE DISA SHENIMEVE TE TJERA.
2. REFERENCAT GJEOGRAFIKE TE PERDORURA JANE DHENE NE KOORDINATAT UTM DHE I JANE REFERUAR KOORDINATAVE GJEODETIKE TE SISTEMIT BOTEROR TE VITIT 1984 (WGS84) ZONA 34 VERI

Legend Legjenda

- Earth conductor
St/Zn Ø8mm
- FG16OR16 4X6mm²
in PVC FLEX PIPE Ø90mm
- LED ED DALI
2140mm

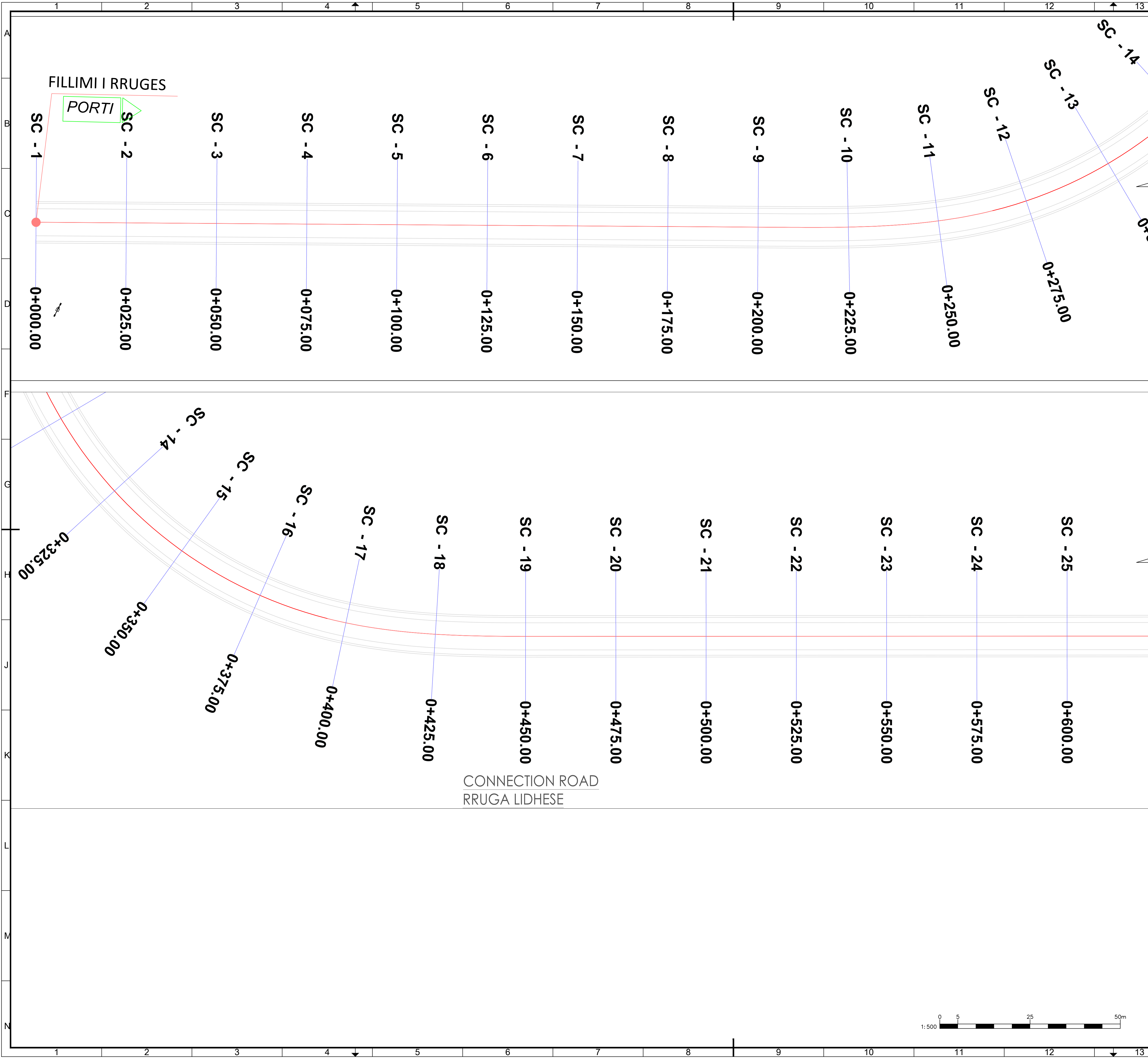
P01	First Edition	SSH	SSH	ES
Rev.	Description/Përshkrim	Drawn/Të vizatuar	Checked/Kontrolluar	Approved/Miratuar



Client/Porositësi: Durrës Port Authority / Autoriteti Portual Durrës
Design Object/Objekti projektimi: Road Design Phase 1 Initial / Projektimi i Rugës Faza 1 Fillor

Project/Projekti: Integrated Port of Durrës in Porto Romano / Porti i Integruar i Durrësit në Porto Romano
Discipline/Disipline: Electrical Road Design / Projektimi i Elektrik

Title/Titulli: General Plan



GENERAL NOTES

- 1. ALL DIMENSIONS & CHAINAGES SHOWN ARE IN METRES (M). UNLESS OTHERWISE NOTED.
- 2. THE GEOGRAPHICAL REFERENCE USED IS IN UTM COORDINATES AND IT IS REFERENCED TO THE WORLD GEODETIC SYSTEM OF 1984 (WGS84) ZONE 34 NORTH

SHENIME TE PERGJITHSHME

- 1. TE GJITHA DIMENSIONET JANE TREGUAR NE METRA(M) , PERVECSE DISA SHENIMEVE TE TJERA.
- 2. REFERENCAT GJEOGRAFIKE TE PERDORURA JANE DHENE NE KOORDINATAT UTM DHE I JANE REFERUAR KOORDINATAVE GJEODETIKE TE SISTEMIT BOTEROR TE VITIT 1984 (WGS84) ZONA 34 VERI

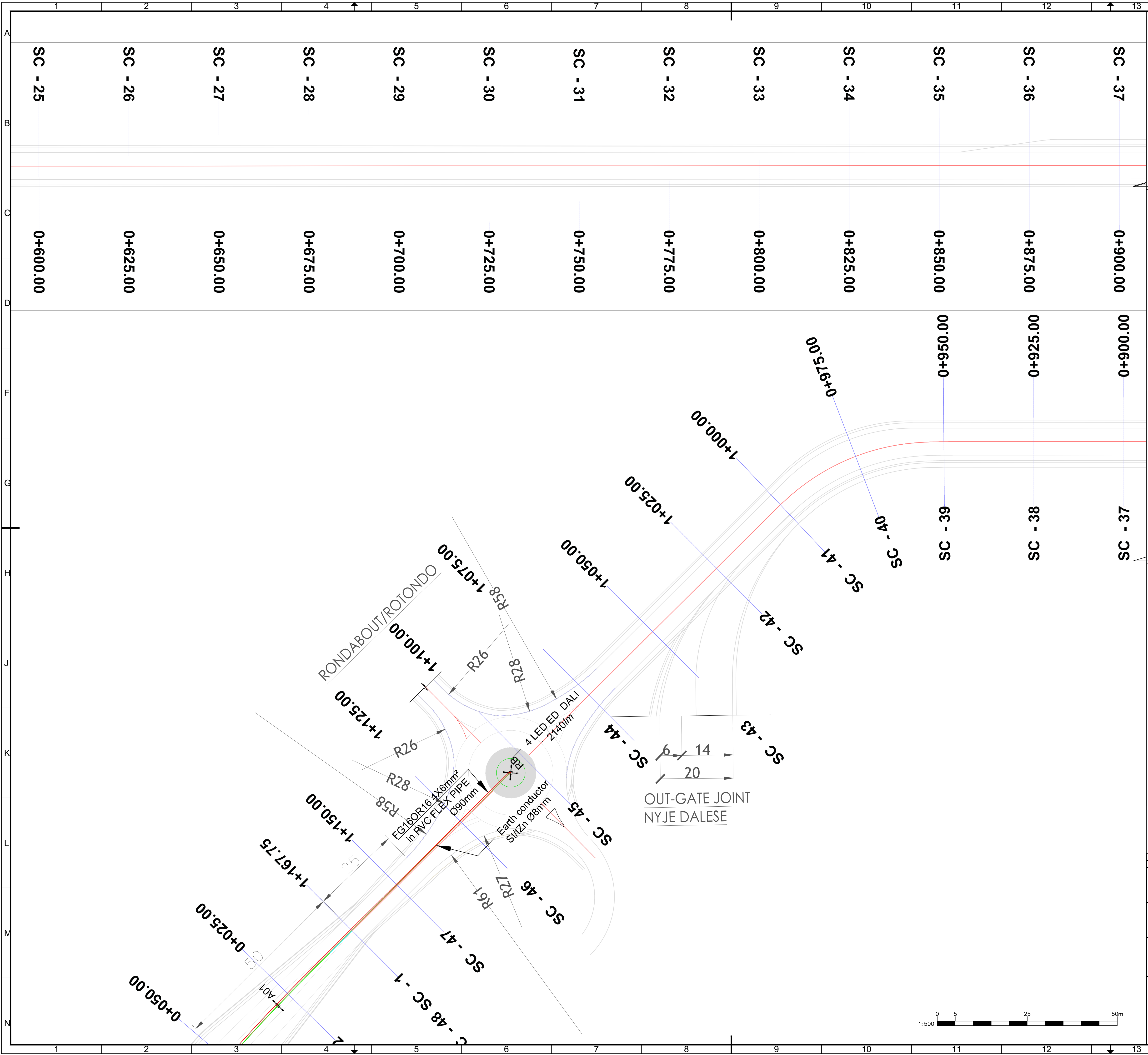
Legend
Legjenda

Earth conductor
St/IZn Ø8mm

FG16OR16 4X6mm²
in PVC FLEX PIPE Ø90mm

LED ED DALI
2140lm

P01	First Edition	SSH	SSH	ES	01-06-2023
Rev.	Description/Përshkrim	Drawn/Të vizatuar	Checked/Kontrolluar	Approved/ Miratuar	Date/ Data
abkons LOCAL Knowledge, GLOBAL Standards ADEC Design & Supervision TAULANT shpk Design & Supervision GEO ENC Design Engineering Royal HaskoningDHV Enhancing Society Together					
Client/Porositës			Design Object/Objekt projektimi		
DURRËS PORT AUTHORITY			Road Design Phase 1 Initial Projekti i Rrugës Faza 1 Fillëstare		
Project/Projekti			Discipline/Disipline		
Integrated Port of Durrës in Porto Romano			Electrical Road Design / Projekti Elektrik i Rrugës		
Title/Titulli			Revision/Revizioni		
Electrical Distribution Plan Sc(1+25)			01		
Plani shpërndarjes elektrike (1+25)			Drawing Number/Numri i vizatimit		
Size/Fleta			BI1884-ABK-04-RW-DR-E-2001		
Scale/Shkalla		Phase/Faza		Sheet/No. / Nr. / Fletës	
1:500		Detailed Design		03 of 11	



GENERAL NOTES

- 1. ALL DIMENSIONS & CHAINAGES SHOWN ARE IN METRES (M), UNLESS OTHERWISE NOTED.
- 2. THE GEOGRAPHICAL REFERENCE USED IS IN UTM COORDINATES AND IT IS REFERENCED TO THE WORLD GEODETIC SYSTEM OF 1984 (WGS84) ZONE 34 NORTH

SHENIME TE PERGJITHSHME

- 1. TE GJITHA DIMENSIONET JANE TREGUAR NE METRA(M) , PERVECSE DISA SHENIMEVE TE TJERA.
- 2. REFERENCAT GJEOGRAFIKE TE PERDORURA JANE DHENE NE KOORDINATAT UTM DHE I JANE REFERUAR KOORDINATAVE GJEODETIKE TE SISTEMIT BOTEROR TE VITIT 1984 (WGS84) ZONA 34 VERI

Legend
Legjenda

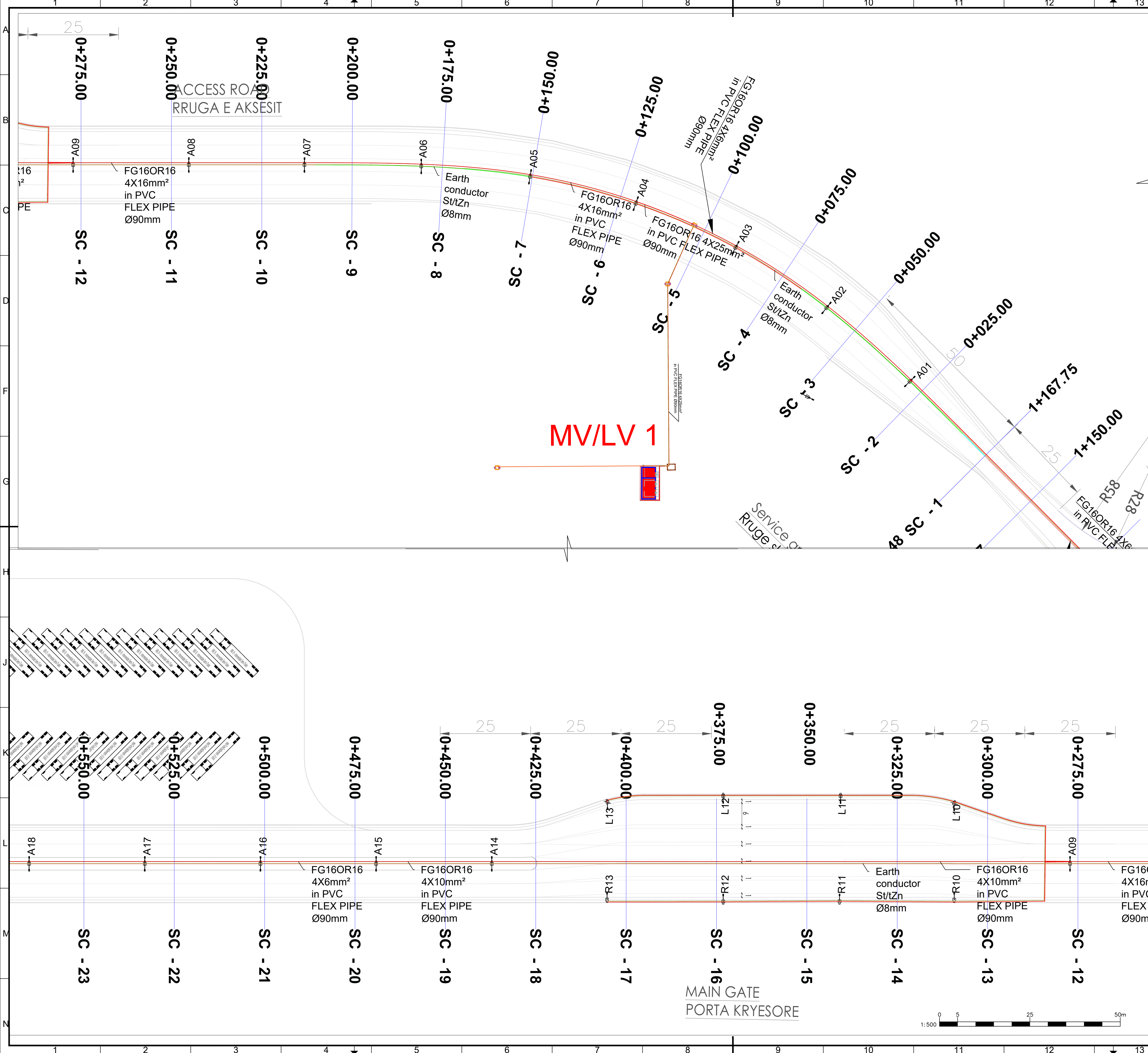
Earth conductor
St/Zn Ø8mm

FG16OR16 4X6mm²
in PVC FLEX PIPE Ø90mm

LED ED DALI
2140lm

P01	First Edition	SSH	SSH	ES	01-06-2023
Rev.	Description/Përshkrim	Drawn/Të vizatuar	Checked/Kontrolluar	Approved/ Miratuar	Date/ Data
abkons LOCAL KNOWLEDGE, GLOBAL STANDARDS		ADEC EXPERIENCE CONSCIOUSNESS	TAULANT shpk Design & Supervision	GEO ENG Advanced Engineering	Royal HaskoningDHV Enhancing Society Together
Client/Porositësi DURRËS PORT AUTHORITY AUTORITETI PORTUAL DURRËS		Design Object/Objekt projektimi Road Design Phase 1 Initial Projekti i Rrugës Faza 1 Fillëstare			
Project/Projekti Integrated Port of Durrës in Porto Romano Porti i Integruar i Durrësit në Porto Romano		Discipline/Disiplina Electrical Road Design / Projekti Elektrik i Rrugës			
Title/Titulli Electrical Distribution Plan c(25÷48) Plani shpërndarjes elektrike(25÷48)		Revision/Përkrahje 01			
Size/Fleta A1	Scale/Shkalla 1:500	Phase/Faza Detailed Design	Sheetno / Nr. i fletës 04	of nga 12	Drawing Number/Numri i vizatimit BI1884-ABK-04-RW-DR-E-2002





GENERAL NOTES

- 1. ALL DIMENSIONS & CHAINAGES SHOWN ARE IN METRES (M), UNLESS OTHERWISE NOTED.
- 2. THE GEOGRAPHICAL REFERENCE USED IS IN UTM COORDINATES AND IT IS REFERENCED TO THE WORLD GEODETIC SYSTEM OF 1984 (WGS84) ZONE 34 NORTH

SHENIME TE PERGJITHSHME

- 1. TE GJITHA DIMENSIONET JANE TREGUAR NE METRA(M) , PERVECSE DISA SHENIMEVE TE TJERA.
- 2. REFERENCAT GJEOGRAFIKE TE PERDORURA JANE DHENE NE KOORDINATAT UTM DHE I JANE REFERUAR KOORDINATAVE GJEDETIKE TE SISTEMIT BOTEROR TE VITIT 1984 (WGS84) ZONA 34 VERI

Legend
Legjenda

Earth conductor
St/tZn Ø8mm

FG16OR16 4X6mm²
in PVC FLEX PIPE Ø90mm

LED ED DALI
2140mm

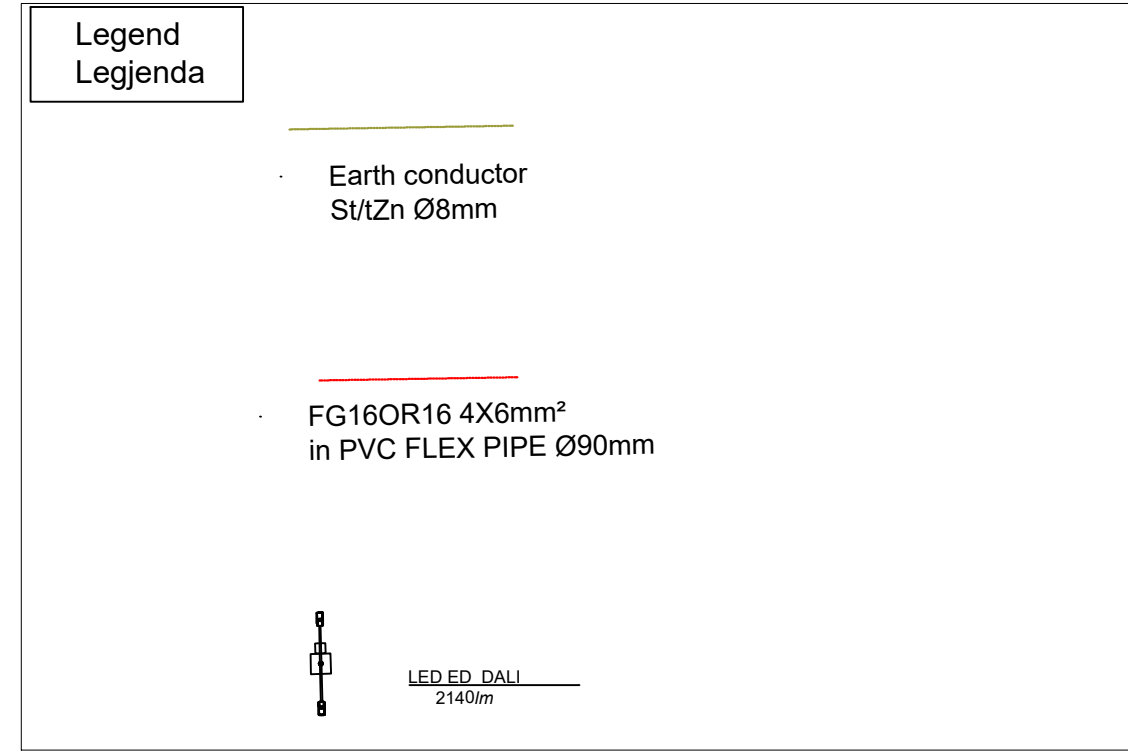
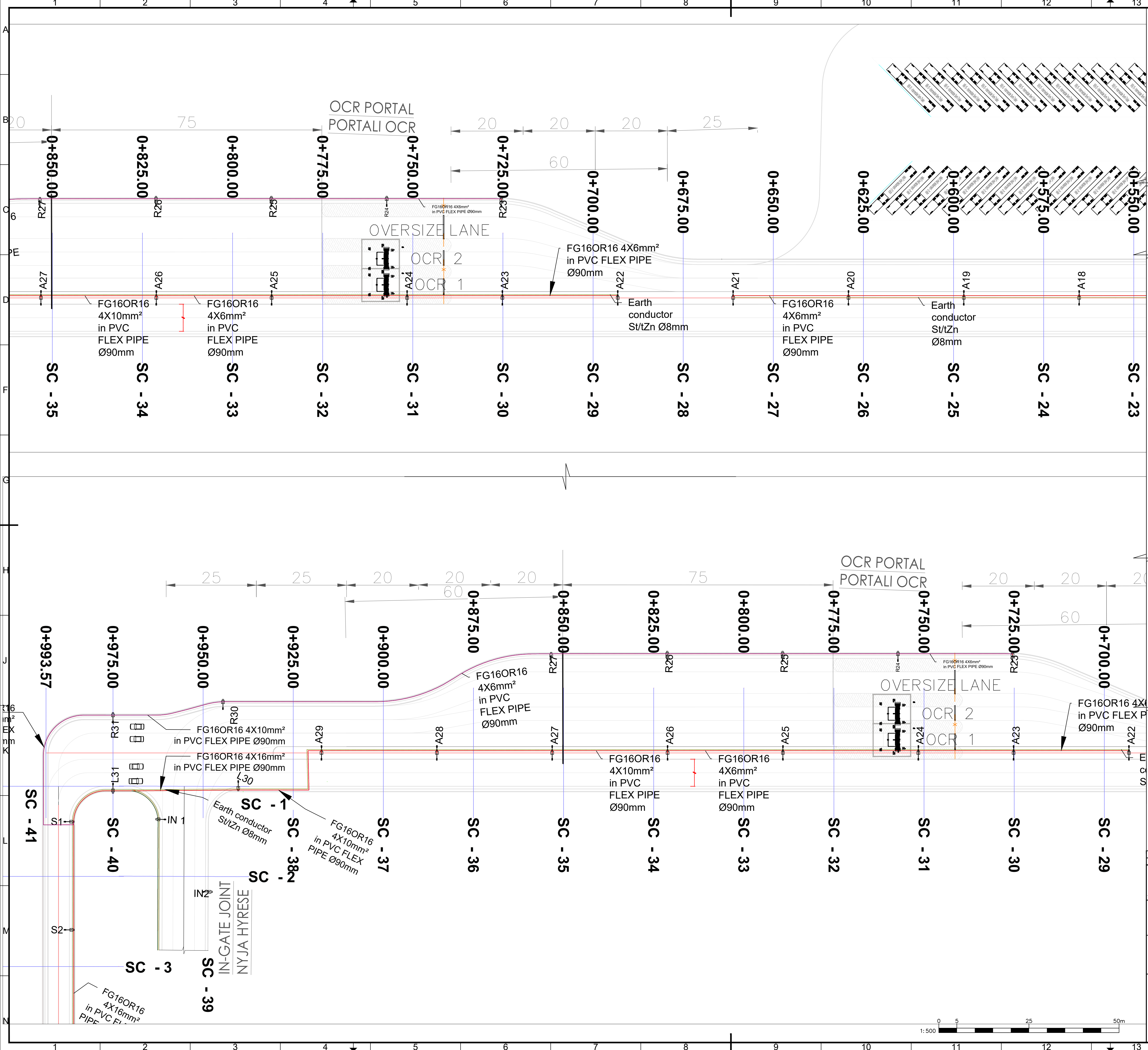
P01	First Edition	SSH	SSH	ES	01-06-2023
Rev.	Description/Përshkrim	Drawn/Të vizatuar	Checked/Kontrolluar	Approved/Miratuar	Date/ Data
Client/Porositësi DURRËS PORT AUTHORITY AUTORITETI PORTUAL DURRËS		Design Object/Objekti projektimi Road Design Phase 1 Initial AUTORITETI PORTUAL DURRËS Projekti i Rrugës Faza 1 Fillestare			
Project/Projekti Integrated Port of Durrës in Porto Romano Porti i Integruar i Durrësit në Porto Romano		Discipline/Disiplina Electrical Road Design / Projekti Elektrik i Rrugës			
Title/Titulli Electrical Distribution Plan Sc(1+23) Plani shpërndarjes elektrike Sc(1+23)		Revision/Revizioni 01			
Size/Pleja A1	Scale/Shkalla 1:500	Phase/Faza Detailed Design	Sheetno / Nr. i fletës 05	of nga 12	Drawing Number/Numi i vizatimit BI1884-ABK-04-RW-DR-E-2003

GENERAL NOTES

1. ALL DIMENSIONS & CHAINAGES SHOWN ARE IN METRES (M), UNLESS OTHERWISE NOTED.
2. THE GEOGRAPHICAL REFERENCE USED IS IN UTM COORDINATES AND IT IS REFERENCED TO THE WORLD GEODETIC SYSTEM OF 1984 (WGS84) ZONE 34 NORTH

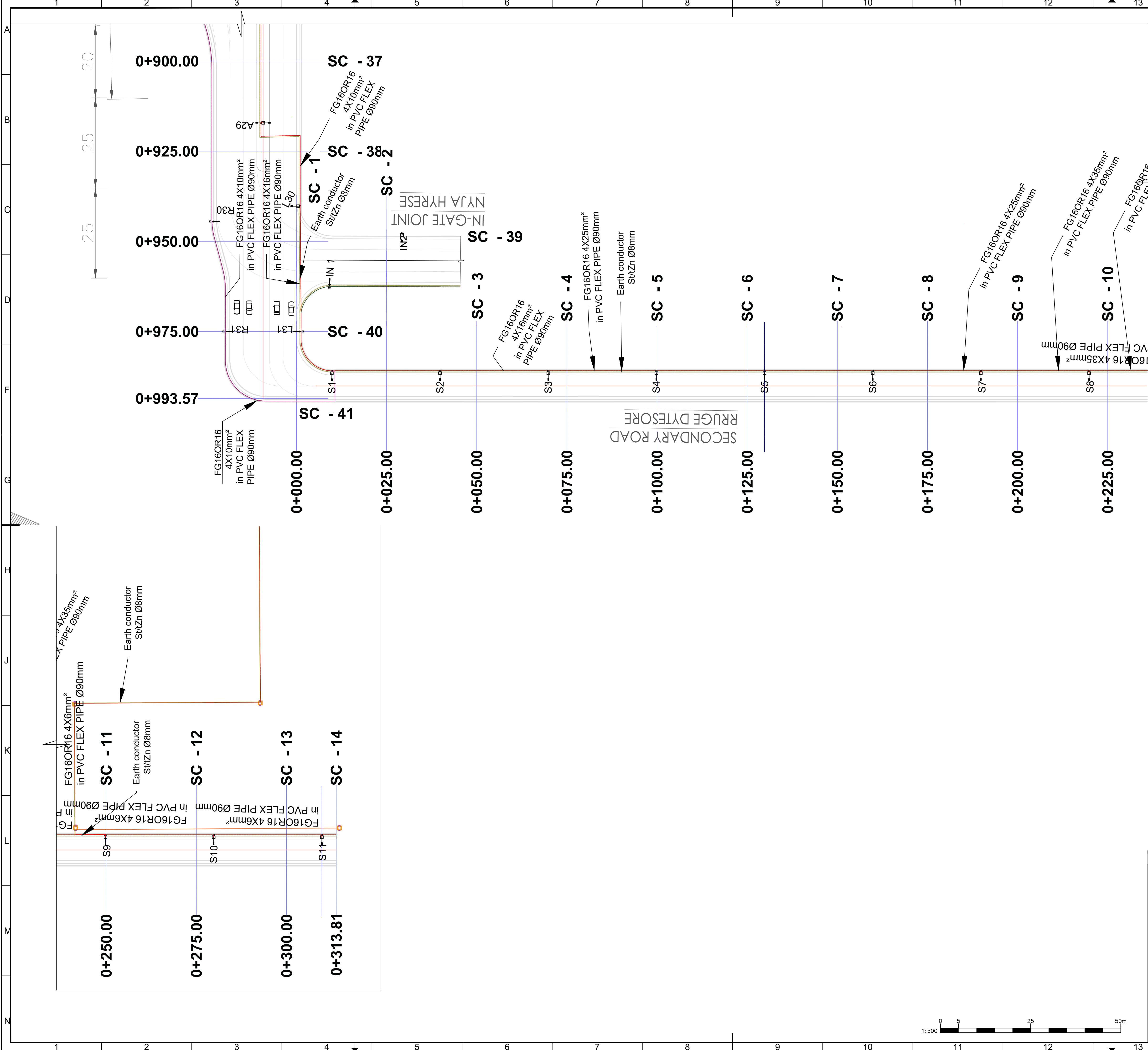
SHENIME TE PERGJITHSHME

1. TE GJITHA DIMENSIONET JANE TREGUAR NE METRA(M), PERVECSE DISA SHENIMEVE TE TJERA.
2. REFERENCAT GJEOGRAFIKE TE PERDORURA JANE DHENE NE KOORDINATAT UTM DHE I JANE REFERUAR KOORDINATAVE GJEODETIKE TE SISTEMIT BOTEROR TE VITIT 1984 (WGS84) ZONA 34 VERI



P01 First Edition		SSH	SSH	ES	01-06-2023
Rev.	Description/Përshkrim	Drawn/Të vizatuar	Checked/Kontrolluar	Approved/ Miratuar	Date/ Data
Client/Porositësi DURRËS PORT AUTHORITY AUTORITETI PORTUAL DURRËS		Design Object/Objekt projektimi Road Design Phase 1 Initial Projekti i Rrugës Faza 1 Fillëstare			
Project/Projekti Integrated Port of Durrës in Porto Romano Porti i Integruar i Durrësit në Porto Romano		Discipline/Disiplina Electrical Road Design / Projekti Elektrik i Rrugës			
Title/Titulli Electrical Distribution Plan Sc(23+41) Plani shpërndarjes elektrike Sc(23+41)		Revision/Revizimi 01			
Size/Fleta A1	Scale/Shkalla 1:500	Phase/Faza Detailed Design	Sheetno/ Nr. i fletës 06	of nga 12	Drawing Number/Numri i vizatimit BI1884-ABK-04-RW-DR-E-2004



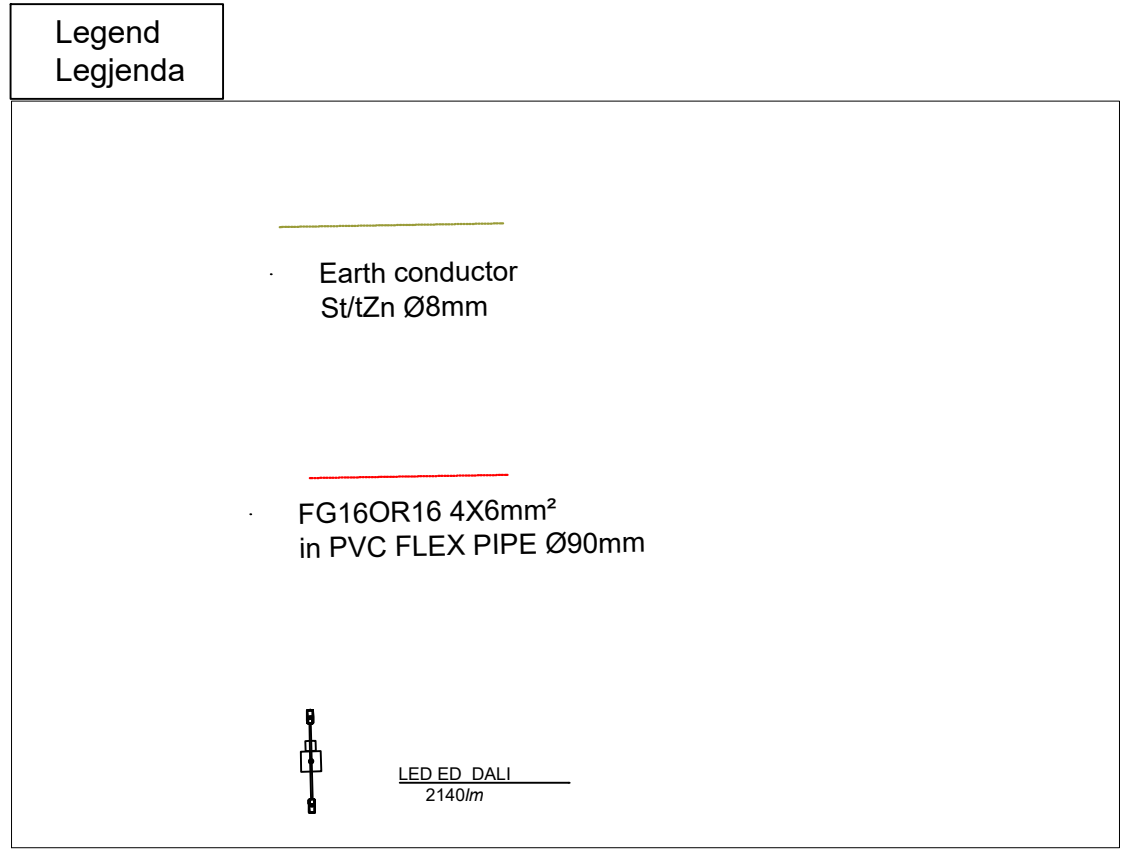


GENERAL NOTES

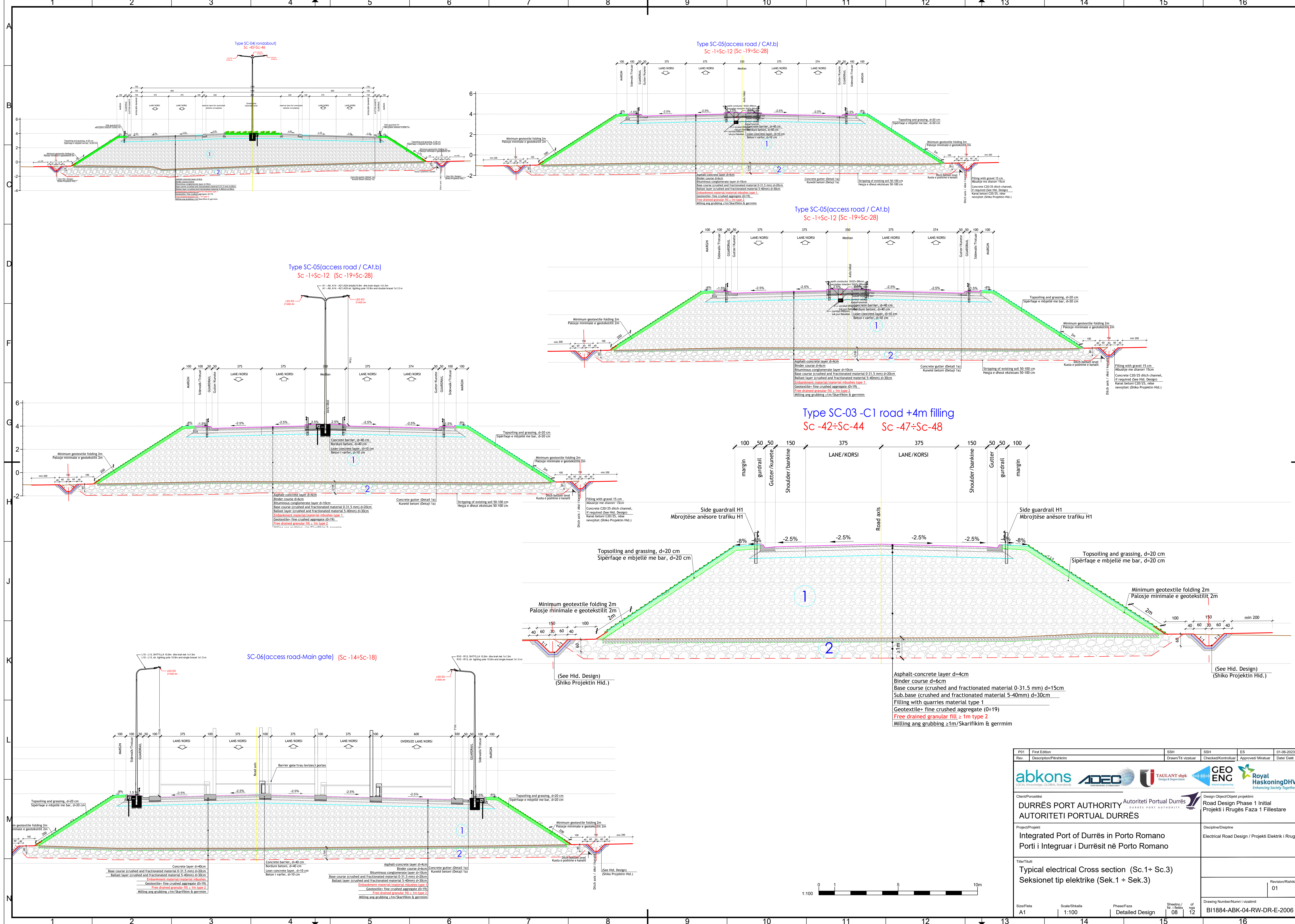
- 1. ALL DIMENSIONS & CHAINAGES SHOWN ARE IN METRES (M), UNLESS OTHERWISE NOTED.
- 2. THE GEOGRAPHICAL REFERENCE USED IS IN UTM COORDINATES AND IT IS REFERENCED TO THE WORLD GEODETIC SYSTEM OF 1984 (WGS84) ZONE 34 NORTH

SHENIME TE PERGJITHSHME

- 1. TE GJITHA DIMENSIONET JANE TREGUAR NE METRA(M) , PERVECSE DISA SHENIMEVE TE TJERA.
- 2. REFERENCAT GJEOGRAFIKE TE PERDORURA JANE DHENE NE KOORDINATAT UTM DHE I JANE REFERUAR KOORDINATAVE GJEODETIKE TE SISTEMIT BOTEROR TE VITIT 1984 (WGS84) ZONA 34 VERI



P01	First Edition	SSH	SSH	ES	01-06-2023
Rev.	Description/Përshkrim	Drawn/Të vizatuar	Checked/Kontrolluar	Approved/ Miratuar	Date/ Data
Client/Porositësi DURRËS PORT AUTHORITY AUTORITETI PORTUAL DURRËS		Design Object/Objekti projektimi Road Design Phase 1 Initial Projekt i Rrugës Faza 1 Fillestare			
Project/Projekti Integrated Port of Durrës in Porto Romano Porti i Integruar i Durrësit në Porto Romano		Discipline/Disipline Electrical Road Design / Projekti Elektrik i Rrugës			
Title/Titulli Electrical Distribution Plan Sc(37+41) ,Sc(1+14) Plani shpërndarjes elektrike(37+41), Sc(1+14)		Revision/Revizimi 01			
Size/Fleta A1	Scale/Shkalla 1:500	Phase/Faza Detailed Design	Sheetno / Nr. i fletës 07	of nga 12	Drawing Number/Numri i vizatimit BI1884-ABK-04-RW-DR-E-2005



P01 First Edition		SSH	SSH	ES	01-06-2023
Rev	Description/Peqshkrim	Drawn/Të vizatuar	Checked/Kontrolluar	Approved/Miratuar	Date/ Data
abkons LOCAL KNOWLEDGE, GLOBAL STANDARDS		ADEC ENGINEERING CONSCIOUSNESS	TAULANT SHKIP Design & Supervision	GEO ENG DESIGN ENGINEERING	Royal HaskoningDHV Enhancing Society Together
Client/Porositësi DURRËS PORT AUTHORITY AUTORITETI PORTAL DURRËS		Design Object/Objekti projekti Road Design Phase 1 Initial Projekti i Rugës Faza 1 Fillëstare			
Project/Projekti Integrated Port of Durrës in Porto Romano Porti i Integruar i Durrësit në Porto Romano		Discipline/Disipline Electrical Road Design / Projekti Elektrik i Rugës			
Title/Titulli Typical electrical Cross section (Sc.1+ Sc.3) Seksionet tip elektrike (Sek.1 + Sek.3)		Revision/Rishkrim 01			
Size/Fleta A1	Scale/Shkalla 1:100	Phase/Faza Detailed Design	Sheet/no./ Nr./Fleta 08	of nga 12	Drawing Number/Numri i vizatimit B11884-ABK-04-RW-DR-E-2006