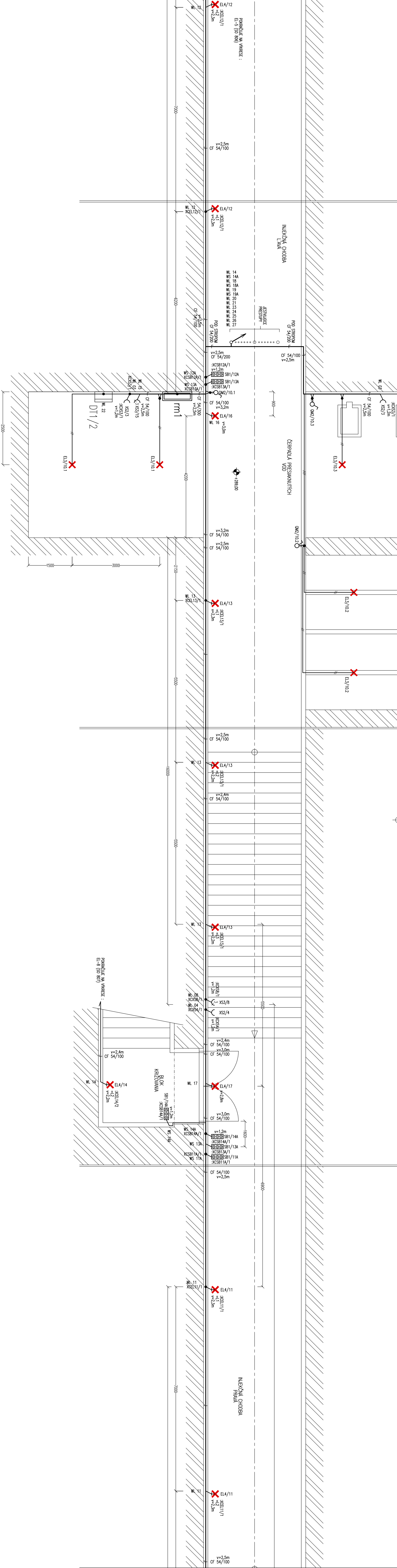
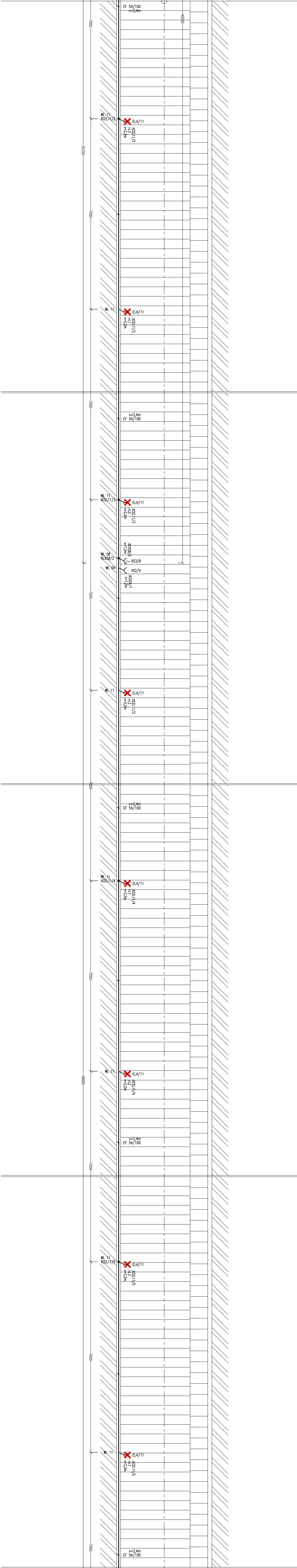
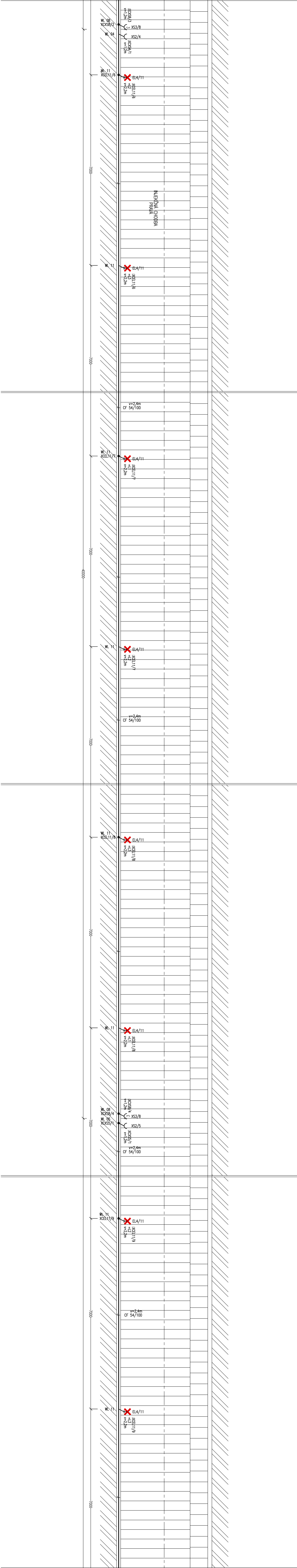
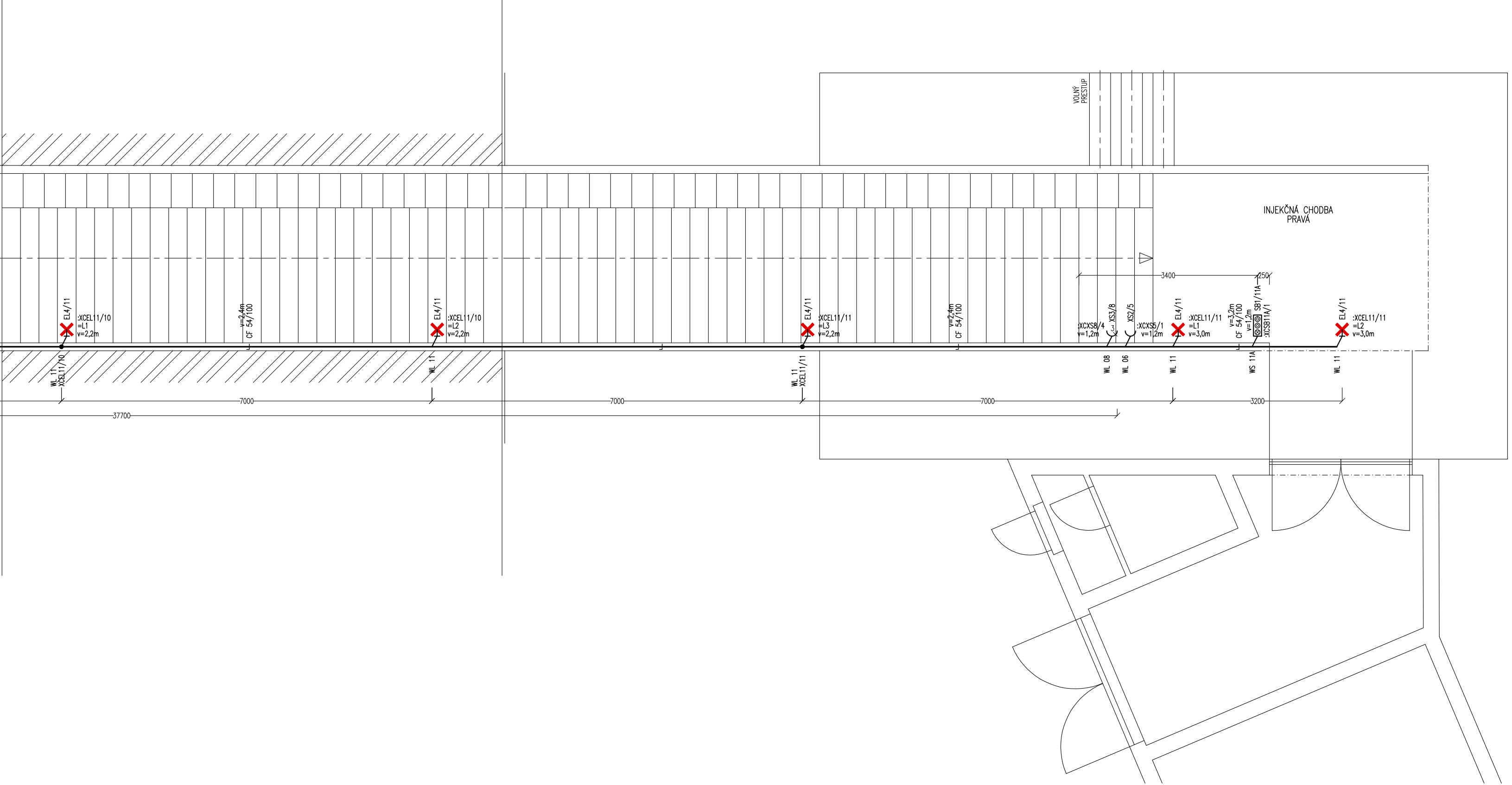
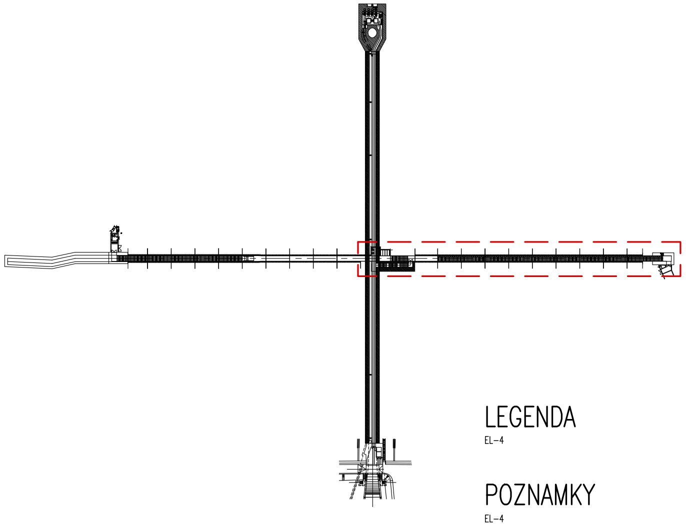

POKRAČUJE NA VÝKRESE : EL-5 (SO 806)
WL 12
EL4/12
:XCEL12/1
=L2
v=2,3m
7000
v=2,5m
CF 54/100
WL 12
XCEL12/1
EL4/12
:XCEL12/1
=L1
v=2,3m
INJEKČNÁ CHODBA ĽAVÁ
6200
v=2,5m
CF 54/100
WL 14
WS 14A
WL 18
WS 18A
WL 19
WS 19A
WL 20
WL 21
WL 23
WL 24
WL 25
WL 26
WL 27
JESTVUJÚCE PRESTUPY
POD STROPOM
CF 54/200
POD STROPOM
CF 54/200
v=2,5m
CF 54/200
CF 54/100
v=2,5m
:XCSB12A/1
v=1,2m
SB1/12A
SB1/13A
:XCSB13A/1
WS 12A
XCSB12A/1
WS 13A
XCSB13A/1
QM2/10.1
CF 54/100
v=3,2m
EL4/16
WL 16
v=3,0m
CF 54/300
v=2,5m
rm1
WL 15
WL 03
XCXS3/1
CF 54/100
v=2,5m
XS3/15
XS2/3
:XCXS3/1
v=1,2m
WL 22
DT1/2
EL3/10.1
EL3/10.1
2500
1500
3000
4200
900
+289,00
ČERPADLÁ PRESIAKNUTÝCH VOD
WL 03
:XCXS3/1
v=1,2m
XS2/3
CF 54/100
v=2,5m
QM2/10.3
EL3/10.3
QM2/10.2
EL3/10.2
EL3/10.2
v=3,2m
CF 54/100
v=2,5m
CF 54/100
2150
WL 13
XCEL13/1
EL4/13
:XCEL13/1
=L1
v=2,3m
5500
v=2,5m
CF 54/100
16000
WL 13
EL4/13
:XCEL13/1
=L2
v=2,2m
v=2,4m
CF 54/100
5500
WL 13
EL4/13
:XCEL13/1
=L3
v=2,2m
POKRAČUJE NA VÝKRESE : EL-8 (SO 807)
:XCXS8/1
v=1,2m
WL 08
XCXS8/1
XS3/8
WL 04
XCXS4/1
XS2/4
:XCXS4/1
v=1,2m
5500
v=2,4m
CF 54/100
v=3,0m
CF 54/100
v=2,4m
CF 54/100
WL 14
EL4/14
:XCEL14/2
=L2
v=2,2m
BLOK KRÍŽOVANIA
SB1/14A
:XCSB14A/1
v=1,2m
WL 17
EL4/17
v=2,8m
v=3,0m
CF 54/100
1600
WS 14A
XCSB14A/1
WS 14A
v=1,2m
SB1/14A
:XCSB14A/1
WS 13A
SB1/13A
:XCSB13A/1
XCSB11A/1
WS 11A
SB1/11A
:XCSB11A/1
CF 54/100
v=2,5m
6900
WL 11
XCEL11/1
EL4/11
:XCEL11/1
=L1
v=2,3m
INJEKČNÁ CHODBA PRAVÁ
7000
WL 11
EL4/11
:XCEL11/1
=L2
v=2,3m
v=2,5m
CF 54/100


CF 54/100
v=2,4m
7000
40000
WL 11
XCEL11/2
EL4/11
:XCEL11/2
=L3
v=2,2m
30350
7000
WL 11
EL4/11
:XCEL11/2
=L1
v=2,2m
7000
v=2,4m
CF 54/100
WL 11
XCEL11/3
EL4/11
:XCEL11/3
=L2
v=2,2m
:XCXS8/2
v=1,2m
WL 08
XCXS8/2
3
XS3/8
WL 04
XS2/4
:XCXS4/1
v=1,2m
7000
WL 11
EL4/11
:XCEL11/3
=L3
v=2,2m
7000
v=2,4m
CF 54/100
WL 11
XCEL11/4
EL4/11
:XCEL11/4
=L1
v=2,2m
7000
WL 11
EL4/11
:XCEL11/4
=L2
v=2,2m
38000
v=2,4m
CF 54/100
7000
WL 11
XCEL11/5
EL4/11
:XCEL11/5
=L3
v=2,2m
7000
WL 11
EL4/11
:XCEL11/5
=L1
v=2,2m
7000
v=2,4m
CF 54/100


:XCXS8/3
v=1,2m
WL 08
XCXS8/3
3
XS3/8
WL 04
XS2/4
:XCXS4/1
v=1,2m
WL 11
XCEL11/6
EL4/11
:XCEL11/6
=L2
v=2,2m
7000
INJEKČNÁ CHODBA
PRAVÁ
WL 11
EL4/11
:XCEL11/6
=L3
v=2,2m
7000
v=2,4m
CF 54/100
WL 11
XCEL11/7
EL4/11
:XCEL11/7
=L1
v=2,2m
7000
40000
WL 11
EL4/11
:XCEL11/7
=L2
v=2,2m
v=2,4m
CF 54/100
7000
WL 11
XCEL11/8
EL4/11
:XCEL11/8
=L3
v=2,2m
7000
WL 11
EL4/11
:XCEL11/8
=L1
v=2,2m
:XCXS8/4
v=1,2m
WL 08
XCXS8/4
3
XS3/8
WL 05
XCXS5/1
XS2/5
:XCXS5/1
v=1,2m
7000
v=2,4m
CF 54/100
WL 11
XCEL11/9
EL4/11
:XCEL11/9
=L2
v=2,2m
v=2,4m
CF 54/100
7000
WL 11
EL4/11
:XCEL11/9
=L3
v=2,2m
7000


EL4/11
:XCEL11/10
=L1
v=2,2m
WL 11
XCEL11/10
v=2,4m
CF 54/100
EL4/11
:XCEL11/10
=L2
v=2,2m
WL 11
EL4/11
:XCEL11/11
=L3
v=2,2m
WL 11
XCEL11/11
v=2,4m
CF 54/100
:XCXS8/4
v=1,2m
XS3/8
WL 08
XS2/5
WL 06
:XCXS5/1
v=1,2m
EL4/11
:XCEL11/11
=L1
v=3,0m
WL 11
v=3,2m
CF 54/100
v=1,2m
SB1/11A
:XCSB11A/1
WS 11A
EL4/11
:XCEL11/11
=L2
v=3,0m
WL 11
3400
250
37700
7000
7000
7000
3200
VOLNÝ PRESTUP
INJEKČNÁ CHODBA
PRAVÁ



LEGENDA
EL-4

POZNAMKY
EL-4

Číslo objektu: SO 806	Názov objektu: Injekčná Chodba		**EE studio** Electrical Engineering studio, s.r.o.
Stavba:	VN STARINA - OPRAVA ELEKTROINŠTALÁCIE	Časť:	Stavebná
		Dátum:	XII/2015
Investor:	SVP, š.p. OZ Košice, Ďumbierska 14, Košice	Mierka:	1:50
Miesto:	VN STARINA	Formát:	20xA4
Zodpovedný projektant:	Ing. Záhumenský Ľ.	Stupeň:	RP
Číslo zákazky:	45/EL/2015	Diel:	ELSSR
Obsah výkresu:	ELEKTROINŠTALÁCIA - PRAVÁ STRANA	Sada:	Príloha: EL-6

TOTO DIELO JE DUŠEVNÝM MAJETKOM
SPRACOVATEĽA PROJEKTOVEJ DOKUMENTÁCIE
V ZMYSLE OBCHODNÉHO ZÁKONNÍKA