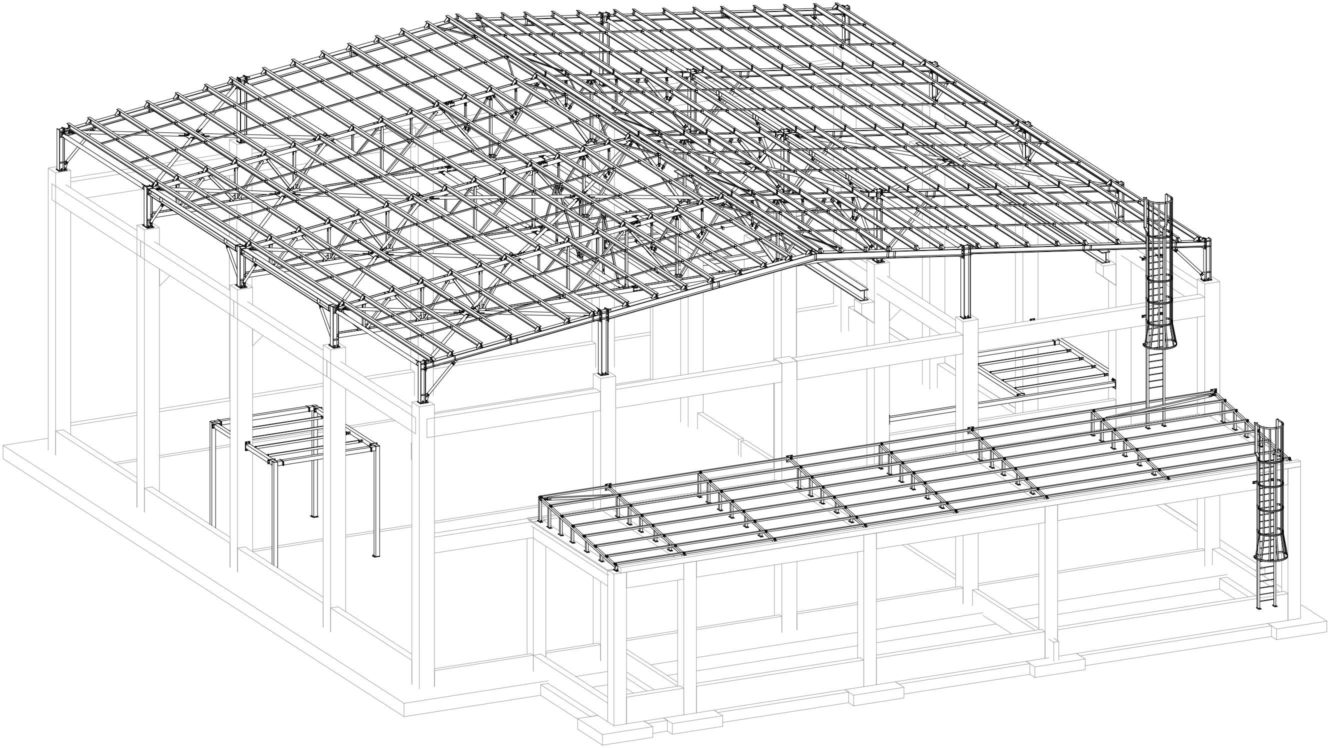
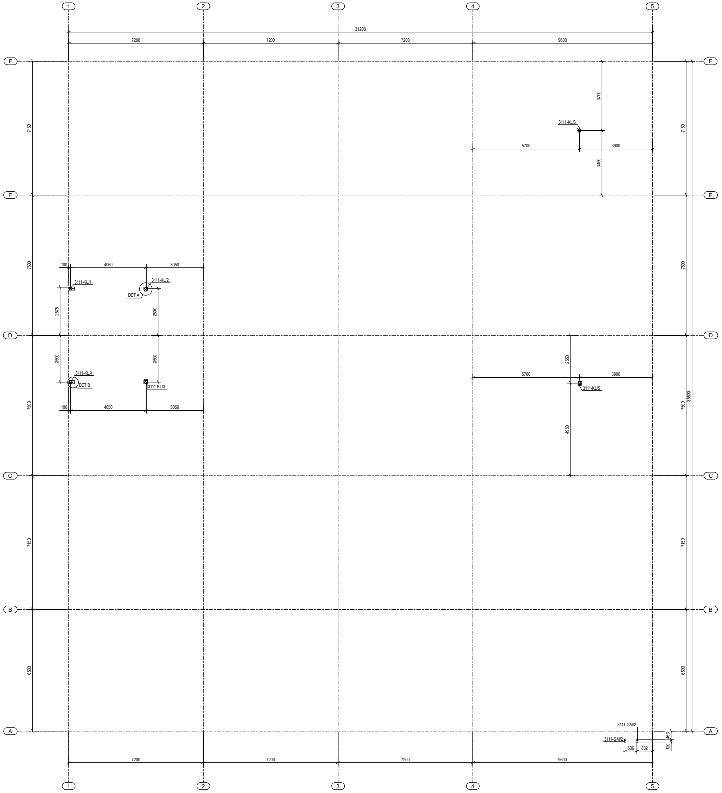


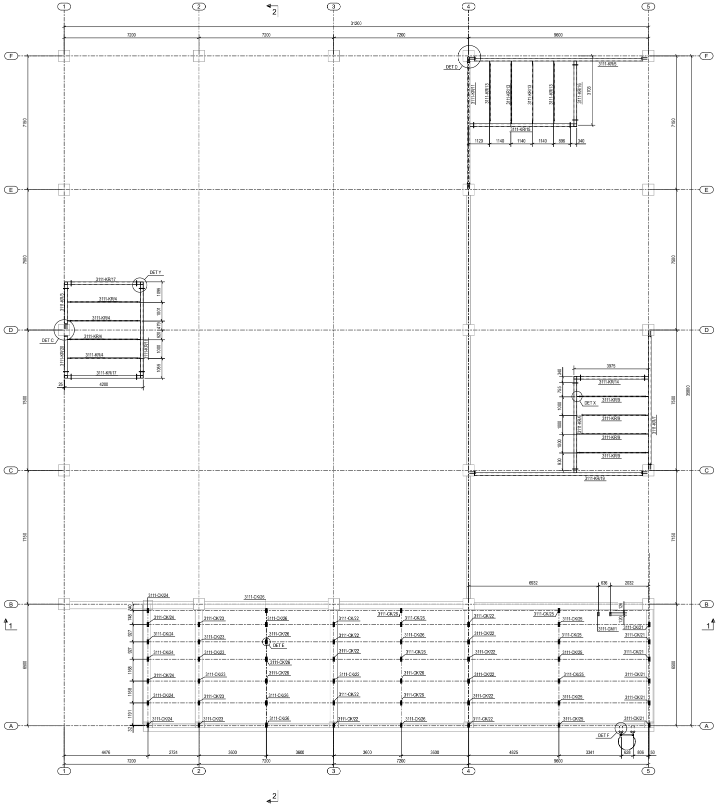
3D

OLCEK: 1:50


1
2
3
4
5
A
B
C
D
E
F
31200
7200
9600
7150
7500
6500
33800
5700
3900
3700
3450
2350
4550
4050
3050
100
2575
2500
3111-KL/1
3111-KL/2
3111-KL/3
3111-KL/4
3111-KL/5
3111-KL/6
DET A
DET B
3111-GM/2
636
832
120
463

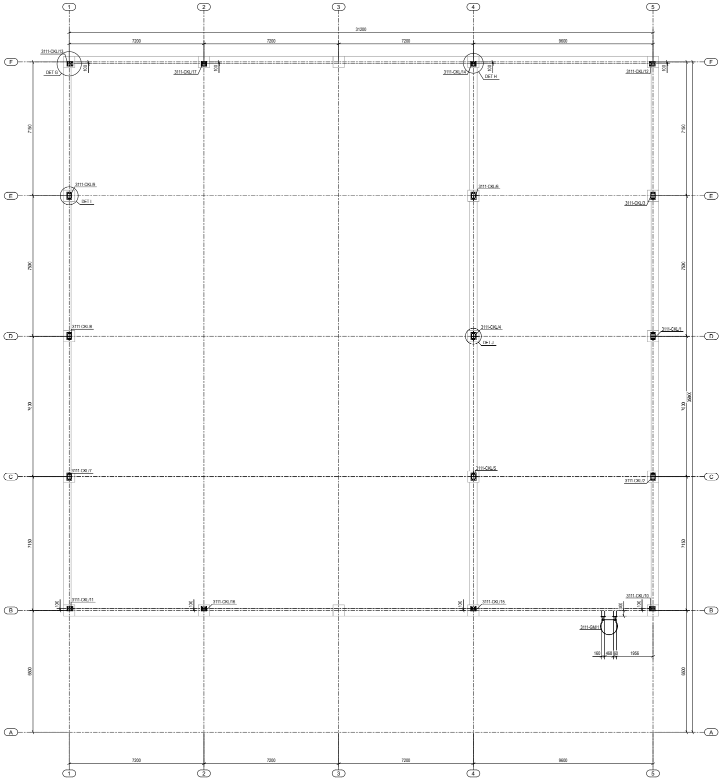
ANKARAJ YERLESIM PLANI

PLAN +0.000 / OLCEK: 1:75

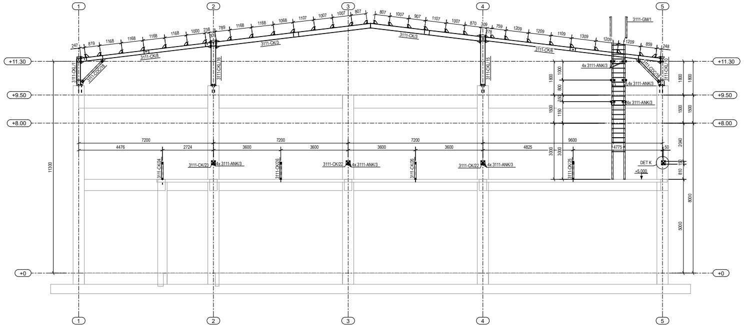

1
2
3
4
5
A
B
C
D
E
F
2
1
31200
7200
9600
7150
7500
6500
33800
DET C
DET D
DET E
DET F
DET X
DET Y
3111-KR/4
3111-KR/5
3111-KR/9
3111-KR/11
3111-KR/13
3111-KR/14
3111-KR/15
3111-KR/16
3111-KR/17
3111-KR/19
3111-KR/20
3111-CK/21
3111-CK/22
3111-CK/23
3111-CK/24
3111-CK/25
3111-CK/26
3111-GM/1
4200
3975
1120
1140
896
340
6932
636
2032
4476
2724
3600
4825
3341
628
806
50

ANKARAJ YERLESIM PLANI

PLAN+4.150 & +5.000 / OLCEK: 1:75

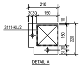

1
2
3
4
5
A
B
C
D
E
F
31200
7200
9600
7150
7500
6000
35600
3111-CKL/13
DET G
3111-CKL/17
3111-CKL/14
DET H
3111-CKL/12
3111-CKL/9
DET I
3111-CKL/6
3111-CKL/3
3111-CKL/8
3111-CKL/4
DET J
3111-CKL/1
3111-CKL/7
3111-CKL/5
3111-CKL/2
3111-CKL/11
3111-CKL/16
3111-CKL/15
3111-CKL/10
3111-GM/1
160
468
60
1956

ANKARAJ YERLESIM PLANI
PLAN+10.000 / OLCEK: 1:75

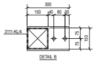

+11.30
+9.50
+8.00
+0
1
2
3
4
5
3111-GM/1
3111-CK/5
3111-CK/3
3111-CK/6
3111-CKL/16
3111-CKL/15
4x 3111-ANK/3
3111-CK/22
3111-CK/23
DET K
+5.000
7200
4476
2724
3600
4825
9600
4775
11300
1800
1500
8000
5000

1 - 1
1:75

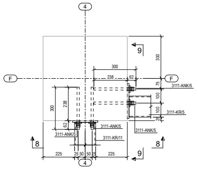
+11.30
+9.50
+8.00
+0


210
30
150
3111-KL/2
220

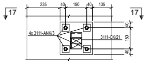
DETAIL A
1:10


300
150
40
80
30
3111-KL/4
75
150

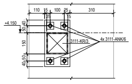
DETAIL B
1:10


4
F
9
8
300
238
3111-ANK/5
3111-KR/5
3111-KR/11
225
25
50

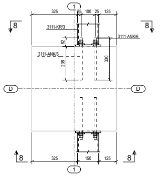
DETAIL D
1:10


17
235
40
150
135
4x 3111-ANK/3
3111-CK/21

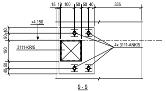
DETAIL K
1:10


+4.150
110
100
25
310
3111-KR/3
4x 3111-ANK/6
150

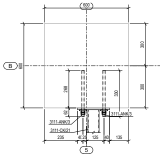
8 - 8
1:10


1
D
8
325
100
25
125
3111-KR/3
3111-ANK/6
238
300
150

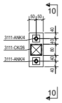
DETAIL C
1:10


+4.150
15
10
100
50
40
335
3111-KR/5
4x 3111-ANK/5
150

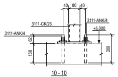
9 - 9
1:10


600
B
5
298
300
3111-ANK/3
3111-CK/21
235
40
125
135

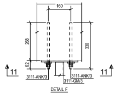
17 - 17
1:10


10
50
3111-ANK/4
3111-CK/26
40
80

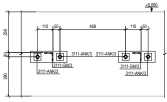
DETAIL E
1:10


40
80
3111-CK/26
3111-ANK/4
+5.000
138
200

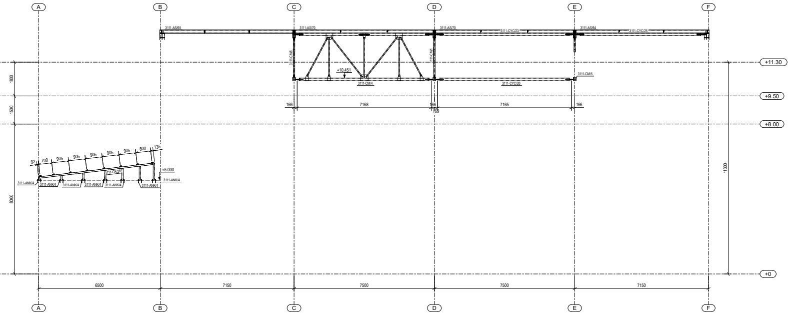
10 - 10
1:10


160
288
300
11
3111-ANK/3
3111-GM/3

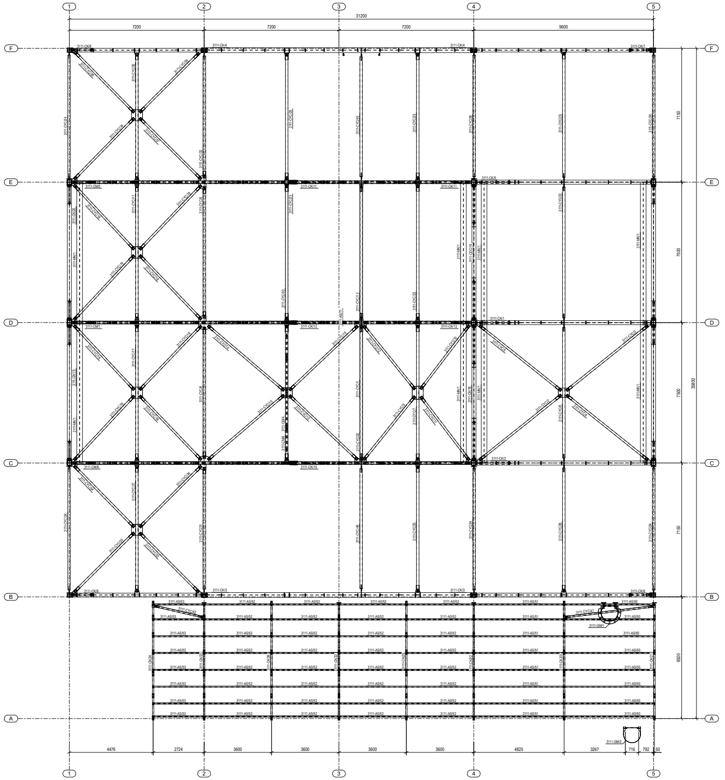
DETAIL F
1:10


+5.000
110
50
468
290
280
3111-ANK/3
3111-GM/3

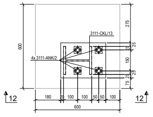
11 - 11
1:10


A
B
C
D
E
F
3111-AS/65
3111-AS/70
3111-AS/70
3111-CYC/23
3111-AS/64
3111-CYC/25
3111-CM/6
3111-CM/1
+10.451
3111-CM/4
3111-CM/5
3111-CYC/20
+11.30
+9.50
+8.00
+0
1800
1500
8000
11300
166
7168
166
169
7165
166
92
700
905
905
905
905
905
800
135
+5.000
3111-CK/26
3111-ANK/4
6500
7150
7500
7500
7150

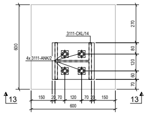
2 - 2
1:75


1
2
3
4
5
31200
7200
7200
7200
9600
F
E
D
C
B
A
7150
7500
7500
7150
6500
35600
3111-CK/4
3111-CK/7
3111-CK/11
3111-CK/12
3111-CK/5
3111-CK/1
3111-CK/2
3111-CM/1
3111-CYC/41
3111-GM/1
3111-GM/2
3111-AS/53
3111-AS/52
3111-AS/51
3111-AS/50
4476
2724
3600
3600
3600
3600
4825
3267
716
792
50

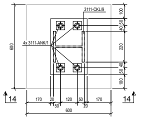
KIRIS/CAPRAZ YERLESIM PLANI
PLAN +6.000, +9.000, +13.340 / OLCEK: 1:75


600
275
25
25
150
25
25
75
3111-CKL/13
4x 3111-ANK/2
12
12
180
20
100
100
50
50
100
600

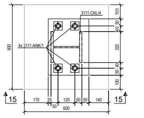
DETAIL G
1:10


600
270
80
120
60
70
3111-CKL/14
4x 3111-ANK/2
13
13
150
20
70
120
70
20
150
600

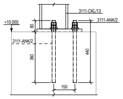
DETAIL H
1:10


600
100
50
40
220
40
50
100
3111-CKL/9
4x 3111-ANK/1
14
14
170
20
50
120
50
20
170
600

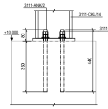
DETAIL I
1:10


600
100
50
40
220
40
50
100
3111-CKL/4
4x 3111-ANK/1
15
15
170
20
50
120
50
50
140
600

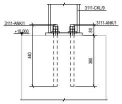
DETAIL J
1:10


3111-CKL/13
3111-ANK/2
+10.000
80
3111-ANK/2
360
440
150

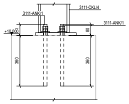
12 - 12
1:10


3111-ANK/2
3111-CKL/14
3111-ANK/2
+10.000
80
360
440

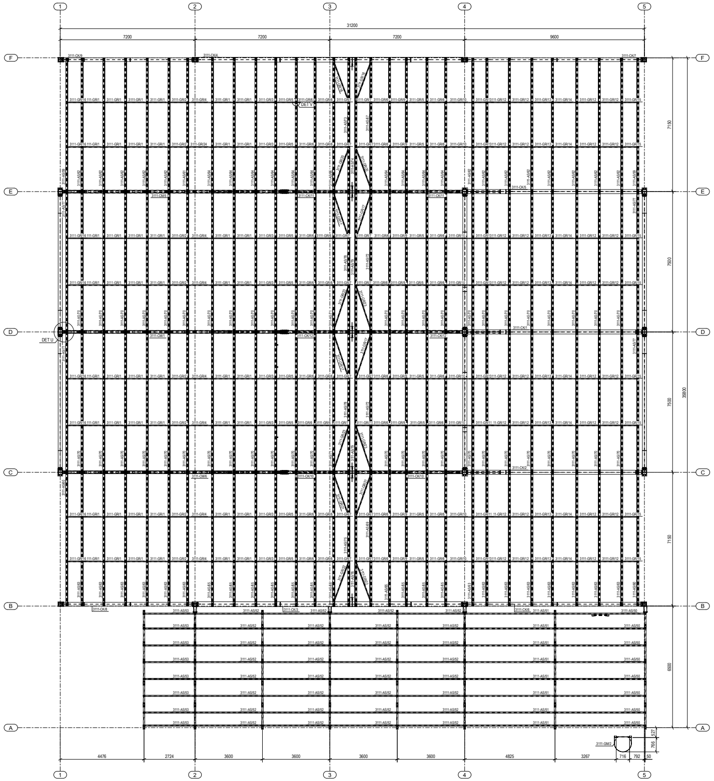
13 - 13
1:10


3111-CKL/9
3111-ANK/1
3111-ANK/1
+10.000
80
440
360

14 - 14
1:10

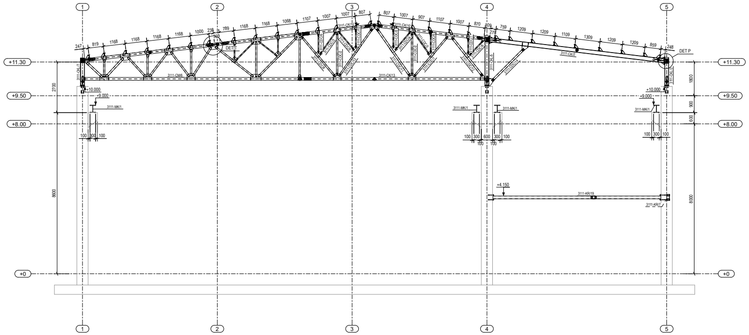

3111-CKL/4
3111-ANK/1
3111-ANK/1
+10.000
80
360
360

15 - 15
1:10



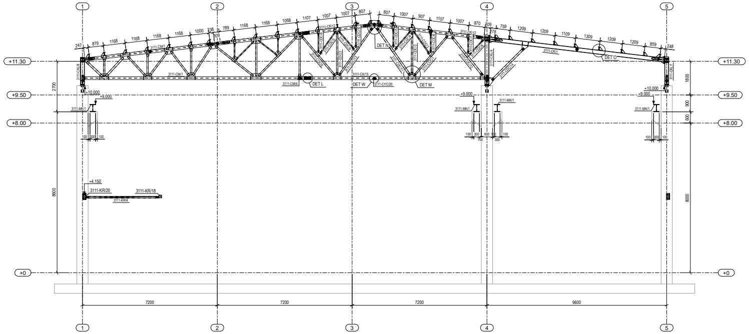
1
2
3
4
5
31200
7200
7200
7200
9600
F
E
D
C
B
A
7150
7500
7500
7150
6000
527
35600
DET U
DET V
4476
2724
3600
3600
3600
3600
4825
3267
716
792
50
766
3111-GM/2
3111-AS/52
3111-AS/53
3111-AS/51
3111-AS/50

ASIK YERLESIM PLANI
PLAN +13.340 / OLCEK: 1:75



1
2
3
4
5
+11.30
+9.50
+8.00
+0
+10.000
+9.000
2700
8600
8000
1800
900
600
+4.150
3111-KR/19
DET P
DET N
247
819
1168
1168
1168
1168
1000
238
789
1168
1168
1068
1107
1007
1007
807
807
1007
907
1107
1007
870
209
759
1209
1209
1109
1309
1209
1209
859
248
100
300
100
600

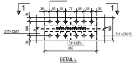
GRID C
OLCEK: 1:75



1
2
3
4
5
+11.30
+9.50
+8.00
+0
+10.000
+9.000
2700
8600
8000
1800
900
600
+4.150
3111-KR/20
3111-KR/18
DET L
DET M
DET N
DET O
DET W
7200
7200
7200
9600

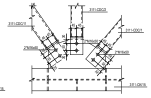
GRID D
OLCEK: 1:75

+11.30
+9.50
+8.00
+0



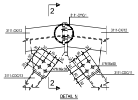
1
1
12*M16x55
3111-CM/1
3111-CK/15
3111-SP/1

DETAIL L
1:10



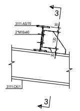
3111-CDC/2
3111-CDC/1
3111-CDC/1
2*M16x50
2*M16x50
2*M16x50
3111-CK/15

DETAIL M
1:10



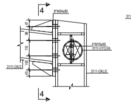
2
2
3111-CYC/1
3111-CK/12
3111-CK/12
3111-CDC/13
3111-CDC/11
4*M16x50
4*M16x50

DETAIL N
1:10



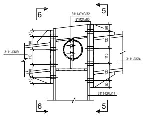
3
3
3111-AS/70
2*M16x40
3111-CK/1

DETAIL O
1:10



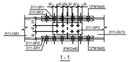
4
4
8*M24x80
4*M16x60
3111-CYC/24
3111-CK/2
3111-CKL/2

DETAIL P
1:10



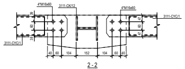
6
6
5
5
3111-CYC/23
8*M24x80
3111-CK/9
3111-CK/4
3111-CKL/17

DETAIL Q
1:10



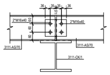
3111-SP/1
3111-SP/2
3111-SP/3
3111-CM/1
3111-CK/15
12*M16x55
8*M12x40

1 - 1
1:10



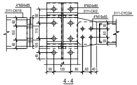
4*M16x60
3111-CK/12
4*M16x60
3111-CYC/1
3111-CYC/1
152

2 - 2
1:10



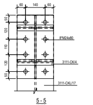
36
36
36
36
2*M16x40
2*M16x40
3111-AS/70
3111-AS/70
3111-CK/1

3 - 3
1:10



4*M24x80
8*M24x80
3111-CK/16
3111-CK/2
3111-CYC/24
4*M16x60
120

4 - 4
1:10



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60
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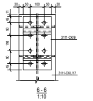
3111-CKL/17

5 - 5
1:10



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100
30
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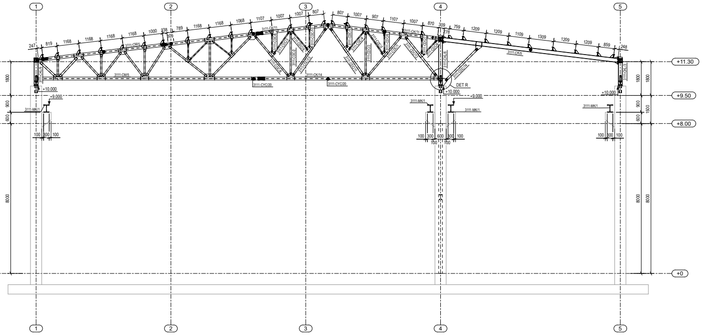
6 - 6
1:10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2
3
4
5
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+9.50
+8.00
+0
DET R
+10.000
+9.000
1800
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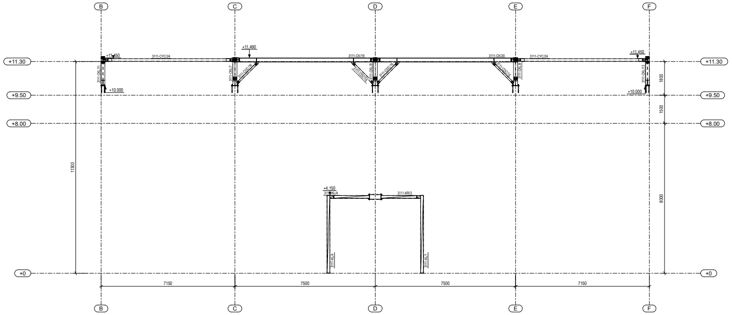
GRID E
OLCEK: 1:75


B
C
D
E
F
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+0
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7150
7500
7500
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GRID 1
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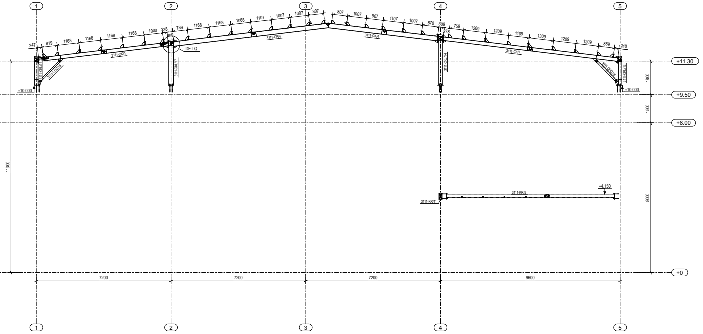
+9.50
+8.00
+0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4
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+9.50
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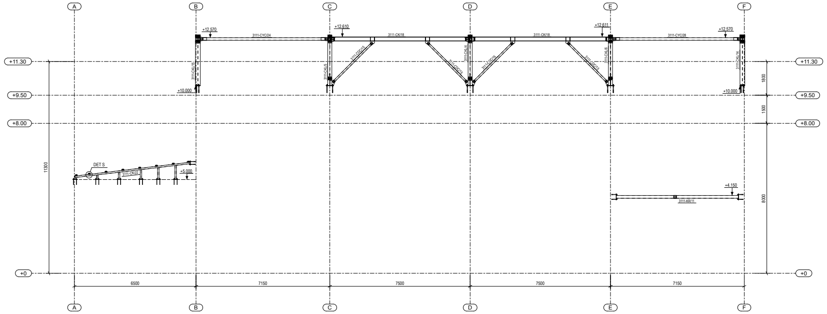
+4.150
11300
7200
7200
7200
9600

GRID F
OLCEK: 1:75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F
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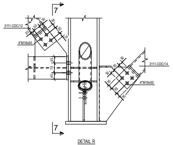
+9.50
+8.00
+0
+12.570
+12.610
+10.000
+4.150
DET S
11300
6500
7150
7500
7500
7150

GRID 4
OLCEK: 1:75



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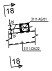

DETAIL S
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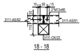

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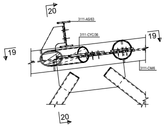

DETAIL T
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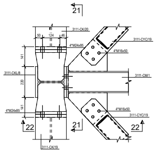

DETAIL U
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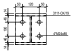

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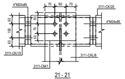

21 - 21
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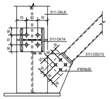

7 - 7
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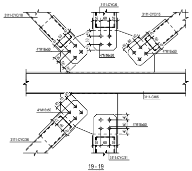
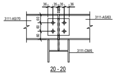


19 - 19
1:10



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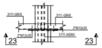

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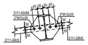
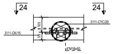


23 - 23
1:10



DETAIL W
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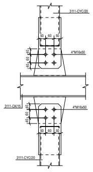
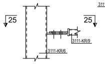


24 - 24
1:10



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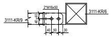

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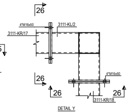

DETAIL Y
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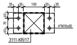
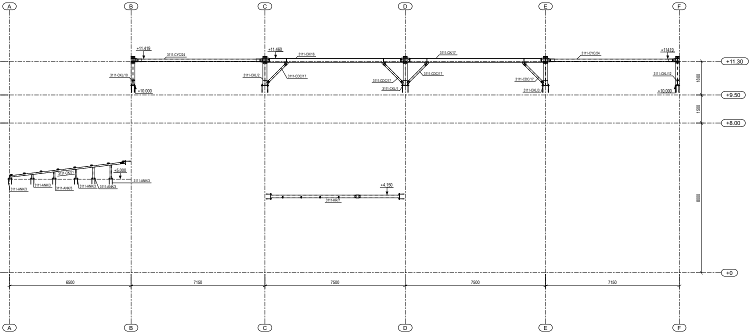


26 - 26
1:10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+8.00
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3111-ANK/3
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GRID 5
OLCEK: 1:75

No	REV MARK	REVISION DESCRIPTION	CREATED	APPROVED	REV. DATE

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DRAWING TITLE	3111-Kurutma Binasi GA drawings		
PROJECT NAME	Tekla Corporation		
DESIGNER		ISSUE DATE	
PROJECT No.	1	SCALE 1:10 1:50 1:75	
DRAWING No.	[16]	REVISION No.	