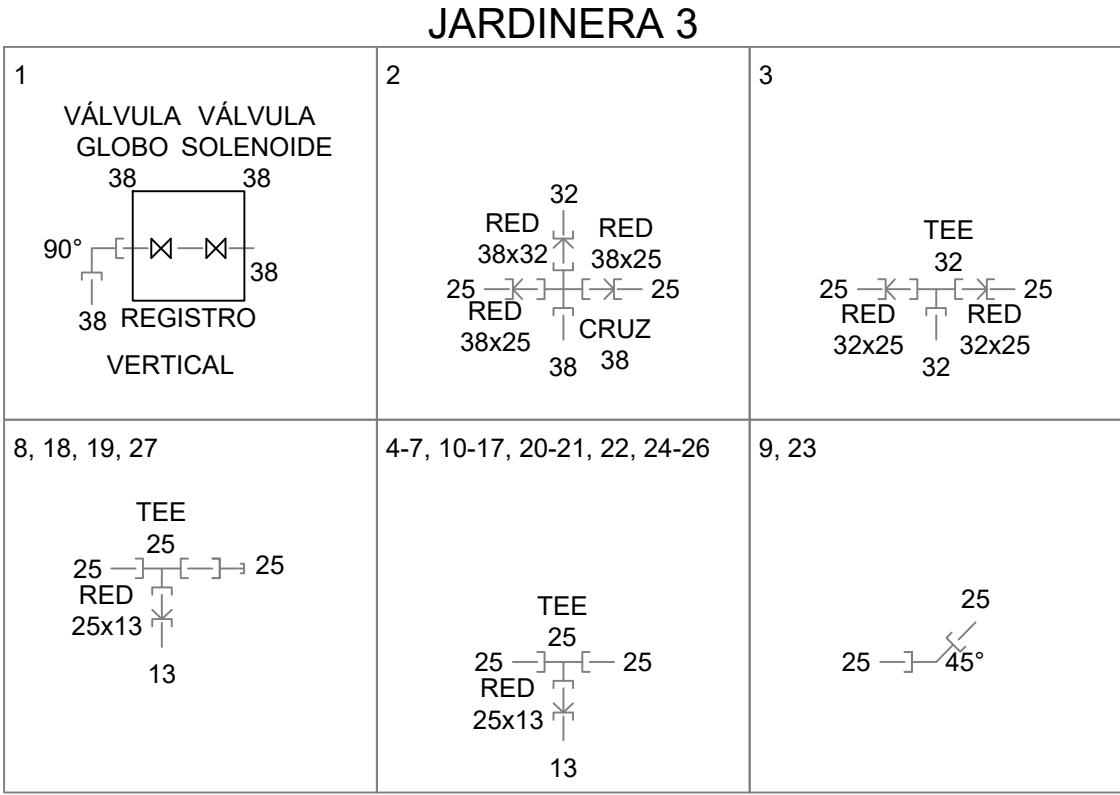
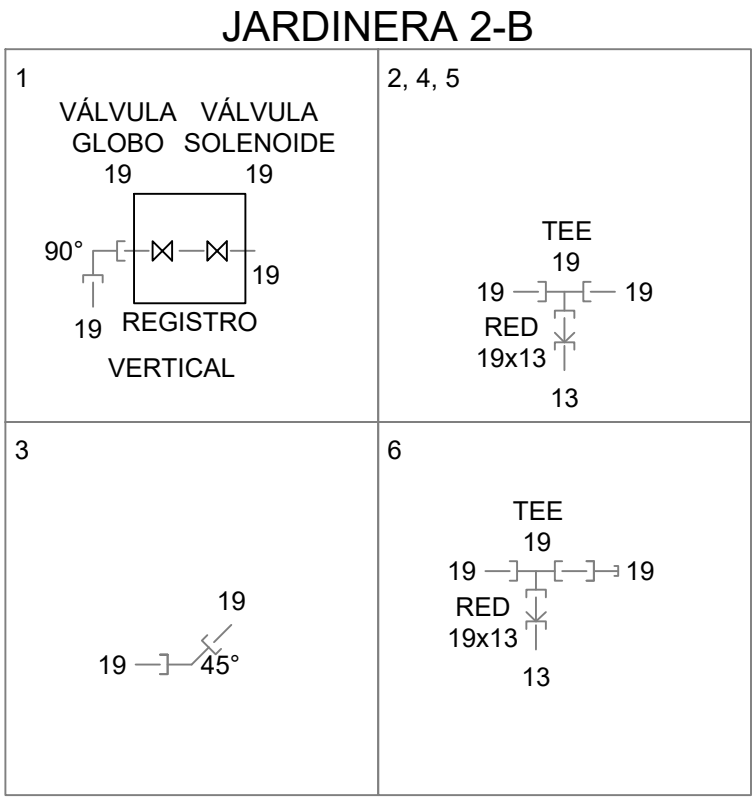
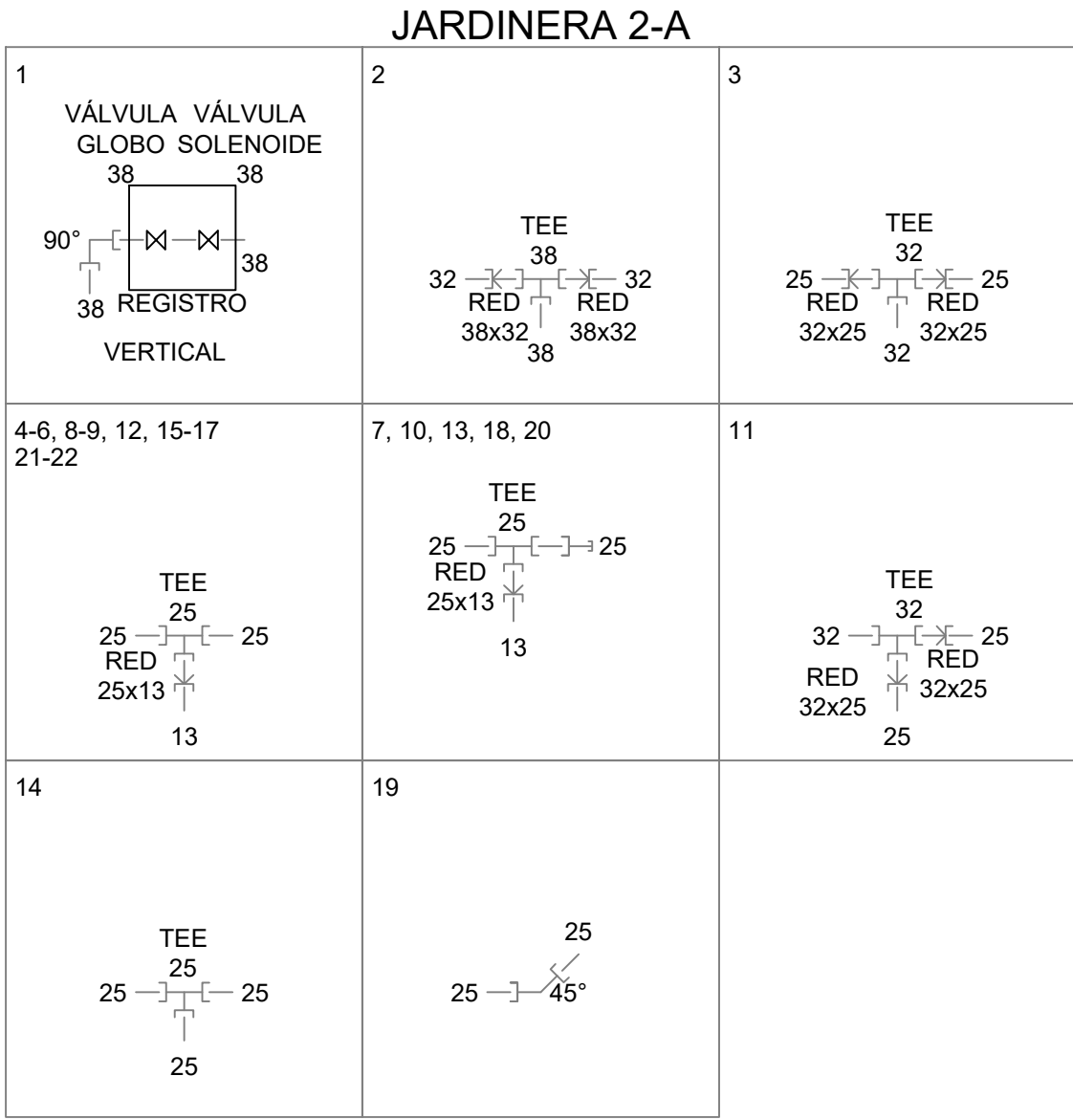
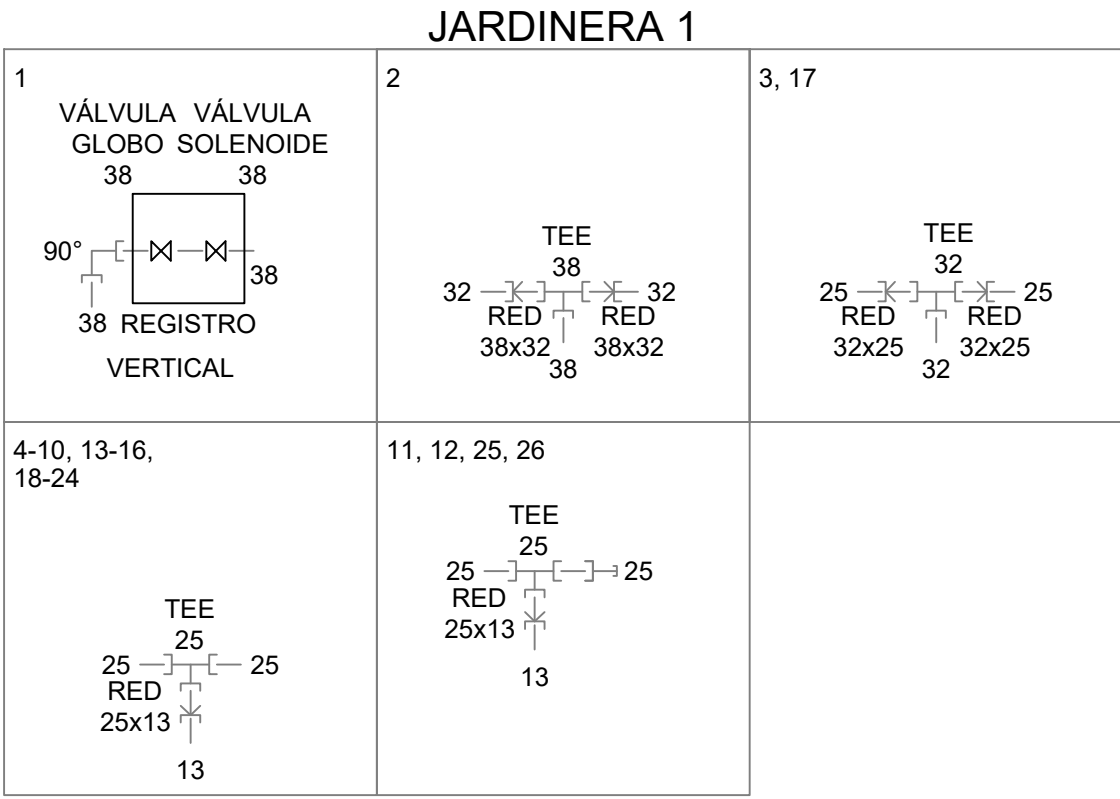




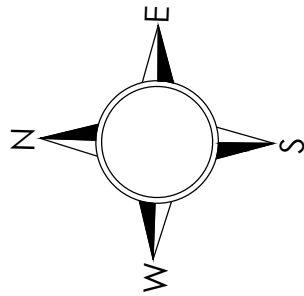
CRUCERO	COORDENADAS	
	X	Y
1	667,491.61	2,292,144.99
2	667,491.73	2,292,145.48
3	667,497.06	2,292,144.47
4	667,496.38	2,292,140.62
5	667,496.74	2,292,142.67
6	667,497.08	2,292,144.62
7	667,496.08	2,292,138.93
8	667,495.84	2,292,137.53
9	667,495.48	2,292,135.47
10	667,495.34	2,292,134.68
11	667,495.31	2,292,134.51
12	667,485.20	2,292,134.19
13	667,485.70	2,292,137.04
14	667,485.78	2,292,137.46
15	667,486.46	2,292,141.30
16	667,486.49	2,292,141.45
17	667,487.37	2,292,146.39
18	667,487.28	2,292,145.87
19	667,487.18	2,292,145.30
20	667,487.58	2,292,147.55
21	667,487.97	2,292,149.76
22	667,488.07	2,292,150.30
23	667,488.37	2,292,152.03
24	667,488.86	2,292,154.73
25	667,488.88	2,292,154.86
26	667,501.64	2,292,151.02

CRUCERO	COORDENADAS	
	X	Y
1	667,498.48	2,292,161.93
2	667,500.42	2,292,161.61
3	667,500.89	2,292,164.35
4	667,502.67	2,292,164.06
5	667,504.67	2,292,163.73
6	667,506.90	2,292,163.36
7	667,509.23	2,292,162.98
8	667,500.20	2,292,164.47
9	667,491.40	2,292,165.98
10	667,490.69	2,292,166.10
11	667,499.98	2,292,159.06
12	667,497.71	2,292,159.46
13	667,495.95	2,292,159.76
14	667,499.54	2,292,156.50
15	667,502.19	2,292,156.07
16	667,503.70	2,292,155.82
17	667,505.73	2,292,155.48
18	667,507.86	2,292,155.13
19	667,499.13	2,292,154.19
20	667,501.64	2,292,151.02
21	667,499.74	2,292,157.67
22	667,499.19	2,292,154.51

CRUCERO	COORDENADAS	
	X	Y
1	667,515.48	2,292,148.35
2	667,515.05	2,292,148.07
3	667,512.16	2,292,146.17
4	667,511.00	2,292,146.33
5	667,506.47	2,292,146.92
6	667,503.04	2,292,147.37

CRUCERO	COORDENADAS	
	X	Y
1	667,513.62	2,292,153.79
2	667,513.86	2,292,155.31
3	667,512.41	2,292,155.58
4	667,509.94	2,292,156.04
5	667,514.30	2,292,155.24
6	667,517.06	2,292,154.79
7	667,518.84	2,292,154.50
8	667,521.28	2,292,154.10
9	667,522.67	2,292,153.87
10	667,524.37	2,292,153.59
11	667,514.90	2,292,162.00
12	667,513.81	2,292,162.18
13	667,523.29	2,292,161.81
14	667,518.35	2,292,161.39
15	667,520.40	2,292,161.03
16	667,523.16	2,292,160.55
17	667,524.89	2,292,160.25
18	667,527.25	2,292,159.83
19	667,527.67	2,292,159.76

CRUCERO	COORDENADAS	
	X	Y
1	667,521.89	2,292,136.55
2	667,521.43	2,292,136.60
3	667,517.19	2,292,137.35
4	667,517.14	2,292,137.03
5	667,517.12	2,292,136.90
6	667,516.58	2,292,133.38
7	667,516.44	2,292,132.45
8	667,516.07	2,292,130.00
9	667,517.62	2,292,140.14
10	667,517.79	2,292,140.26
11	667,519.84	2,292,141.69
12	667,521.48	2,292,142.84
13	667,523.29	2,292,144.10
14	667,525.17	2,292,145.41
15	667,526.82	2,292,146.56
16	667,528.86	2,292,147.99
17	667,530.77	2,292,149.32
18	667,532.48	2,292,150.52
19	667,519.98	2,292,128.01
20	667,520.35	2,292,130.22
21	667,520.92	2,292,133.59
22	667,521.67	2,292,138.00
23	667,522.04	2,292,140.18
24	667,523.74	2,292,141.36
25	667,526.42	2,292,143.24
26	667,529.37	2,292,145.29
27	667,533.17	2,292,147.95



Macrolocalización:

Microlocalización:

SIMBOLOGIA	
	CODO DE 11°15'
	CODO DE 45°
	CODO DE 45°
	CODO DE 90°
	CRUZ
	REDUCCIÓN ESPIGA
	TAPON CAMPANA
	TEE

Alcances Generales:

- Renovación de red de riego
- Renovación de red de riego
- Renovación de red de riego

Simbología:

RED DISTRIBUCION RIEGO (PVC CED 40)

LONGITUD DE TRAMO L=201.87m

DIAMETRO DE TRAMO 38.1mm(1 1/2")

ASPIRSOR 360°

ASPIRSOR 180°

ASPIRSOR 90°

RADIO DE RIEGO

CONEXION A ASPIRSOR (PVC CED40 13mm)

REGISTRO

Notas:

El contratista, previo a la ejecución de la obra, deberá coordinarse con las empresas privadas o Dependencia públicas para realizar los sondeos exploratorios pertinentes para identificar la infraestructura existente de cualquier índole, corroborando los datos de ubicación y niveles de topografía, con la finalidad de evitar daños a la misma.

Todas la tubería y piezas especiales serán de PVC cedula 40 cementar, de fabricación conforme a la norma NMX-E-252

Nombre del proyecto:

Construcción y adecuación de la plaza de las Américas frente 02 dentro del programa " Zapopan tu Centro" más obras complementarias col. Zapopan centro, municipio de Zapopan, Jalisco

Contenido del plano:

Red de Riego en Plaza Las Américas tercer cuadrante - cruces

No. Contrato:

DOPI-MUN-RM-EP-LP-096-2025

Director de Obras Públicas e Infraestructura:

Ing. Ismael Jauregui Castañeda

Jefe de la Unidad de Estudios y Proyectos:

Arq. Edwin Aguilar Escatell

Jefe de área:

Ing. Adhah Viggo Gurrula Soto

Supervisor del Proyecto:

Ing. Raul Alejandro Martin Casiano

Empresa:

cuadra

Representante técnico:

José Manuel Padilla Hernández Cuadra Urbanismo SA de CV

Ubicación:

Plaza de las Américas Zapopan, Jalisco

Fecha: Mayo 2025

Escala: 1:250

Cotas: Metros

Clave:

RR-04.3