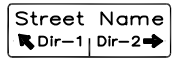
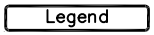
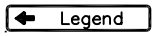



D–4E
Var.x18
Var.x450




D–11
Var.x9
Var.x225




D1–1
Var.x9
Var.x225

D–11A1R
Var.x9
Var.x225

D–11A2L
Var.x15
Var.x375

D–11A2R
Var.x15
Var.x375

D–3
Var.x8
Var.x200

D–500
30x24
750x600
36x30
900x750

M1–4
24x24
600x600

M–1–3
30x24
750x600

M1–5
24x24
600x600

M–2–3
30x24
750x600

M–2TM
24x24
600x600

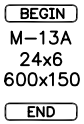
M1–1
24x24
600x600

M–5–3
30x24
750x600

M–6
18x18
450x450

M1–6
18x18
450x450

M–7
24x18
600x450




M–13A
24x6
600x150

M–14A
24x6
600x150

M4–5
24x12
600x300

M1–4a
24x12
600x300

M4–7
24x12
600x300

M4–2
24x12
600x300

M4–3
24x12
600x300

M4–6
24x12
600x300

M4–4
24x12
600x300

M2–1
21x15
525x375

M–19
IM–19
21x15
525x375

M–20
IM–20
21x15
525x375

M5–1
IM–21
21x15
525x375

M5–2
IM–22
21x15
525x375

M6–1
IM–24
21x15
525x375

M6–4
IM–25
21x15
525x375

M6–3
IM–26
21x15
525x375

M6–2
IM–27
21x15
525x375

M–28
IM–28
21x15
525x375

M6–6
IM–29
21x15
525x375

M–30
IM–30
21x15
525x375

M6–7
IM–31
21x15
525x375

M–32
IM–32
21x15
525x375

M3–1
IM–37
24x12
600x300

M3–3
IM–38
24x12
600x300

M3–2
IM–39
24x12
600x300

M3–4
IM–40
24x12
600x300

OM–23
24x12
600x300

N–1
40x20
1000x500

N–2
40x20
1000x500

N–39
24x18
600x450

D4–3
12x18
300x450

D4–1
30x24
750x600

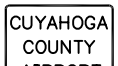
D10–1
12x24
300x600

D9–2
24x24
600x600

I–5
24x24
600x600

I–6
24x24
600x600

I–7
24x24
600x600




N–60
36x36
900x900

D10–2
12x36
300x900

NP–29
24x6
600x150

NP–59
24x6
600x150

NP–69
24x6
600x150

NP–68
24x6
600x150

NP–68A
24x6
600x150

NP–68B
24x6
600x150

D10–3
12x48
300x1200

BM–26
21x15
525x375

N–15
24x6
600x150

N–15A
24x6
600x150

D9–5
24x24
600x600

## OBJECT MARKERS

### TYPE 1

OM1–1
OM1–2
18x18
450x450
TYPE G

OM1–3
18x18
450x450
TYPE G

### TYPE 2

OM2–1V
6x12
150x300
TYPE G

OM2–1H
12x6
300x150
TYPE G

OM2–2V
6x12
150x300
TYPE G

OM2–2H
12x6
300x150
TYPE G

### TYPE 3

OM–3L
12x36
300x900
TYPE G

OM–3C
12x36
300x900
TYPE G

OM–3R
12x36
300x900
TYPE G

### TYPE 4

OM4–1
OM4–2
18x18
450x450
TYPE G

OM4–3
18x18
450x450
TYPE G

X–BRDG
4x8
100x200

X–CULV
4x8
100x200

DATE
01–26–2004

DRAWING NUMBER
SGN–6C

GUIDE SIGNS AND OBJECT MARKERS

CUYAHOGA COUNTY ENGINEER