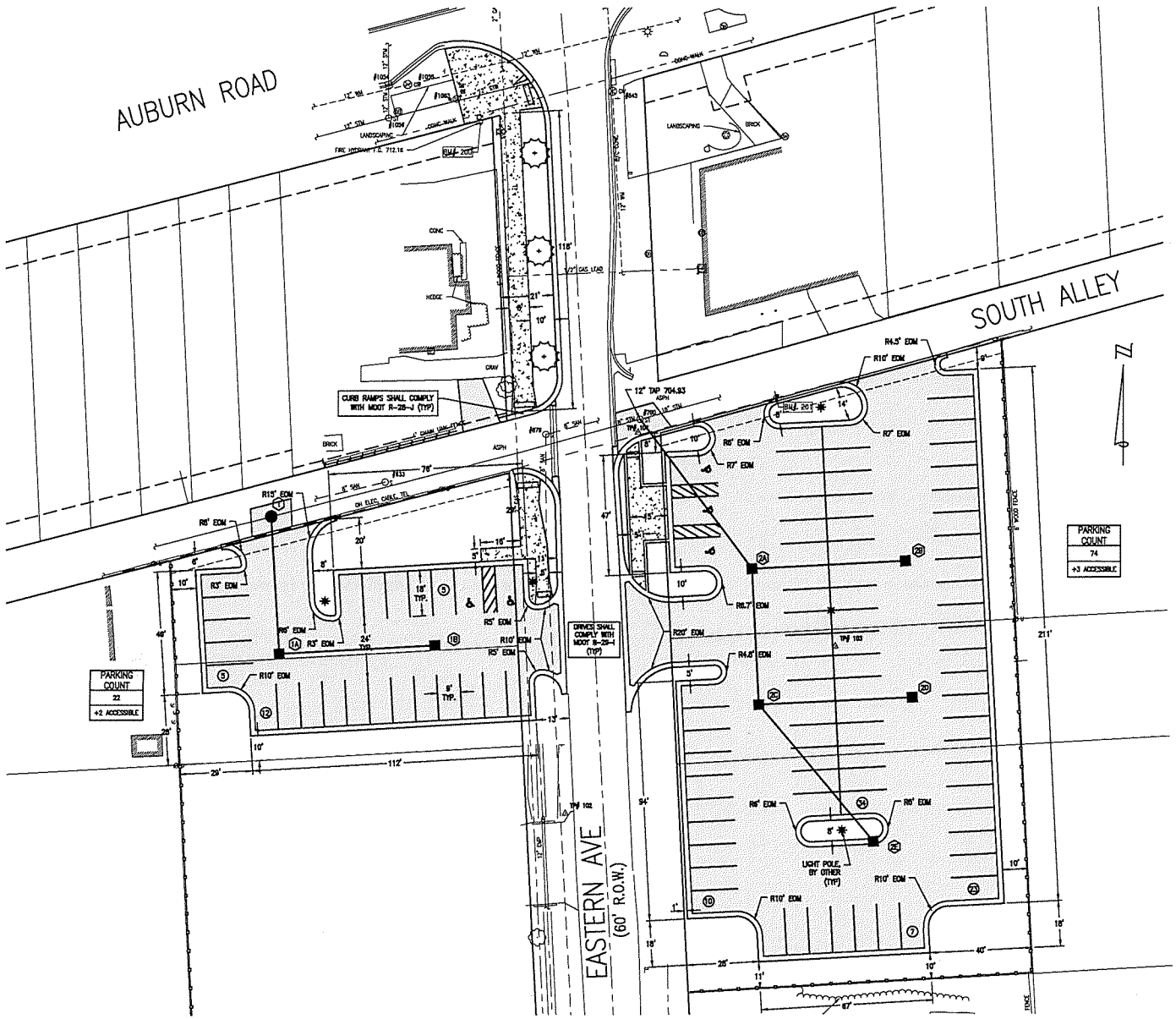

① Dr Structure, 48 in dia
FLOW 709.92, TYPE B
12" INV S 705.83

(1A) Dry Well Catch Basin, 48 in dia
FLOW 708.57, TYPE D
12" INV E 706.30
12" INV N 706.20

(1B) Dry Well Catch Basin, 48 in dia
FLOW 709.50, TYPE D
12" INV W 706.80

(2A) Dry Well Catch Basin, 48 in dia
FLOW 709.50, TYPE D
12" INV S 705.40
12" INV NW 705.30
12" INV E 705.40

(2B) Dry Well Catch Basin, 48 in dia
FLOW 709.50, TYPE D
12" INV W 705.70

(2C) Dry Well Catch Basin, 48 in dia
FLOW 708.80, TYPE D
12" INV SE 705.75
12" INV N 705.67
12" INV E 705.75

(2D) Dry Well Catch Basin, 48 inch dia
FLOW 708.80, TYPE D
12" INV W 706.05

(2E) Dry Well Catch Basin, 48 in dia
FLOW 708.79, TYPE K
12" INV NW 708.10

811 Know what's below. Call before you dig.
CITY FILE #E21-016 // SECTION #36

ROCHESTER HILLS MICHIGAN

OHM
ARCHITECTS ENGINEERS PLANNERS
2365 PONTIAC RD SUITE 201
AUBURN HILLS, MI 48326
(248) 751-3100
OHM-ADVISORS.COM

NO.	DESCRIPTION	DATE
1	ADDENDUM	10/6/21

CITY OF ROCHESTER HILLS
EASTERN AVENUE PARKING LOTS
SITE PLAN

DATE	PROJ MGR	DES	REVIEW	DATE	COUNTY	CITY/VILLAGE/TOWNSHIP	R	T	N/S	E/W	SECTION
10/6/21	MC	BJC	BP	MC	OAKLAND	CITY OF ROCHESTER HILLS	11E	3N			36

SHEET 7 OF 22

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DRAWING PATH: P:\2020\20210310\EASTERN AVE #2\Drawings\Cv\Plans_Cover\20210310CoverSheet.dwg Jun 07, 2022 - 8:42pm