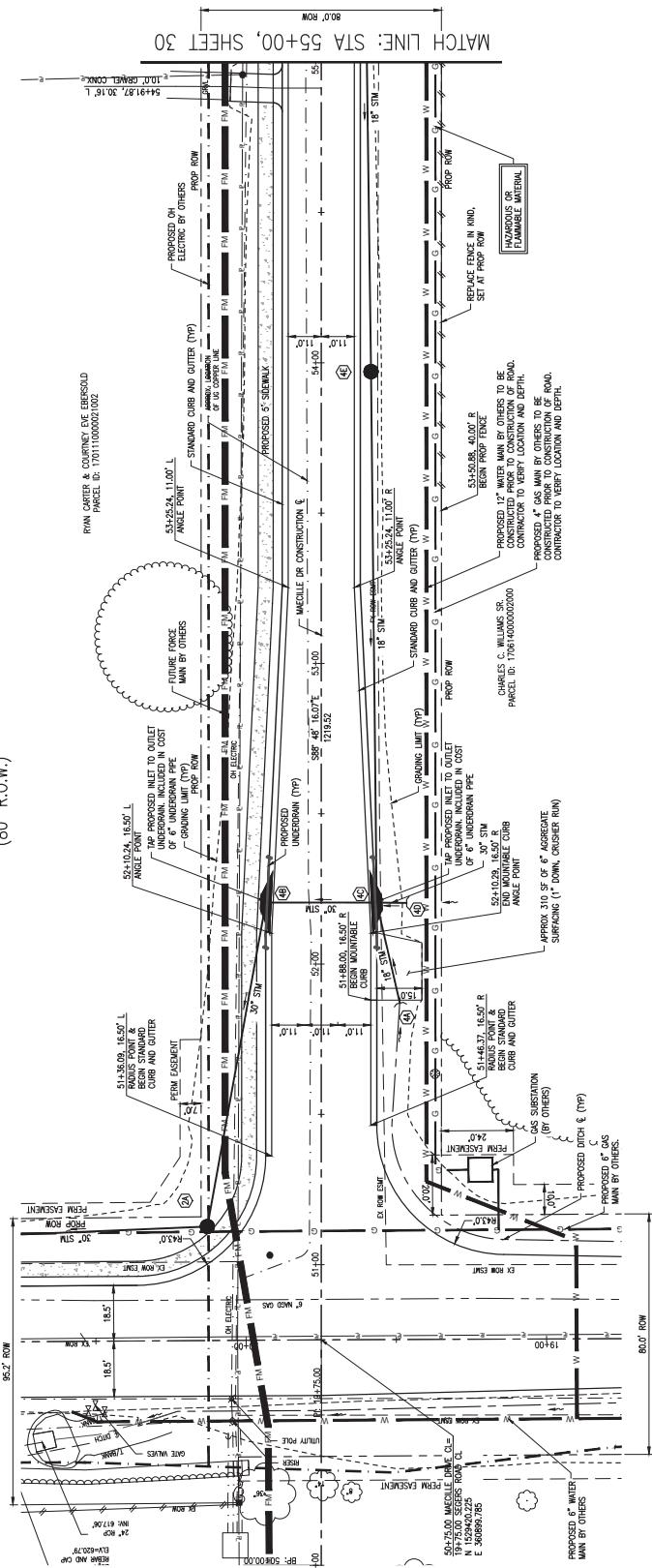


MAECILLE DRIVE
(80' R.O.W.)

MAECILLE DRIVE
(80' R.O.W.)

(95.2° R.O.W.)

Exhibit C



STORM STRUCTURE TABLE							
STRUCTURE	DESCRIPTION	INLET	OUTLET	IN	IN	OUT	RIM EL.
2A	MANNLES, TYPE M	2012.67	181.7	619.13	5	1649.93	624.39
4B	INLET TS. (DOUBLE WNG)	52.20-25.44	18.4	619.12	5	1635.99	624.71
4C	INLET TS. (DOUBLE WNG)	52.20-25.44	18.4	619.53	5	1634.98	624.71
4E	MANNLES, TYPE M	53.97-106	16.6	619.44	5	1621.50	623.79

STORM PIPE TABLE		STORM PIPE		ROUND PIPE	
PIPE SIZE	LENGTH	UPSTREAM IN.	DOWNTREAM IN.	DESCRIPTION	
44-46	14"	5.56	61.58	618.69	RCP
44-46	18"	11.05	61.58	611.13	RCP
44-46	30'	11.05	61.58	611.13	RCP
44-46	37'	11.05	61.58	611.17	RCP
44-46	50'	11.05	61.58	611.47	RCP
44-46	157'	177	61.58	619.53	RCP
44-46	187'	177	60.06	615.24	616.44

Exhibit C

MAECILLE DRIVE
(80' R.O.W.)

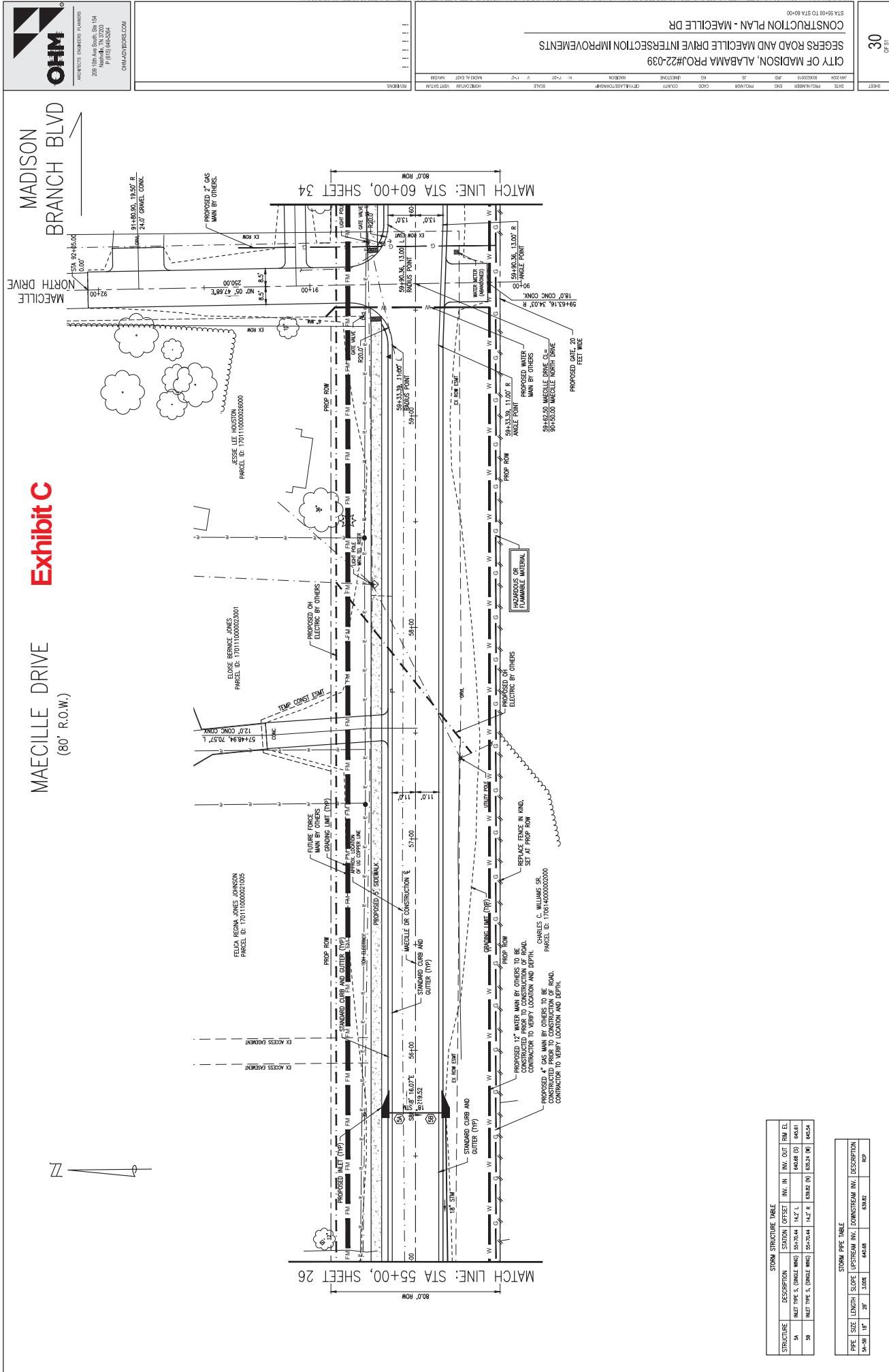


Exhibit C

