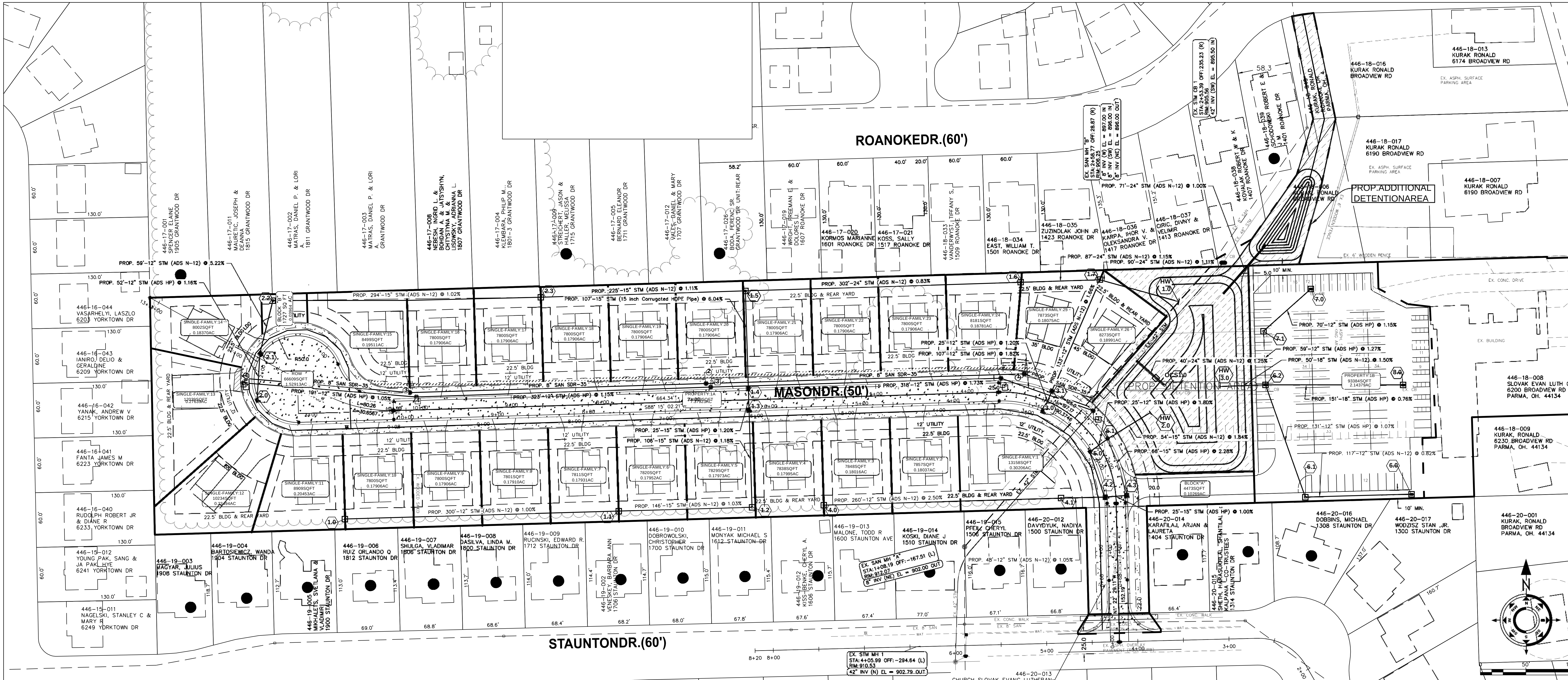

SANITARY MANHOLE TABLE	
STRUCTURE ID & NAME:	DETAILS:
1 PROP. SAN MH 1	STA 3+25.06, 21.72'R RIM 910.27 8" INV 900.00(W) IN 8" INV 900.00(E) OUT
2 PROP. SAN MH 2	STA 6+70.18, 19.00'R RIM 920.86 8" INV 909.90(W) IN 8" INV 909.90(E) OUT
3 PROP. SAN MH 3	STA 9+95.18, 19.00'R RIM 926.01 8" INV 911.20(W) IN 8" INV 911.20(E) OUT
4 PROP. SAN MH 4	STA 11+76.16, -26.73'L RIM 919.41 8" INV 912.00(E) OUT

STORM MANHOLE TABLE	
STRUCTURE ID & NAME:	DETAILS:
1 PROP. STM MH 1	STA 2+50.32, 19.24'R RIM 908.34 12" INV 898.85(W) IN 42" INV 898.85(SW) IN 42" INV 898.85(NE) OUT
2 PROP. STM MH 2	STA 3+47.01, 14.99'R RIM 910.75 12" INV 900.80(W) IN 12" INV 900.80(E) OUT
3 PROP. STM MH 3	STA 6+65.18, 15.00'R RIM 920.58 12" INV 906.30(W) IN 12" INV 906.30(E) OUT
4 PROP. STM MH 4	STA 9+88.18, 14.03'R RIM 925.89 12" INV 910.00(W) IN 12" INV 910.00(E) OUT
5 PROP. STM MH 5	STA 11+76.39, -32.31'L RIM 919.56 12" INV 912.00(E) OUT

STORM INLET BASIN TABLE	
STRUCTURE ID & NAME:	DETAILS:
1.0 STM IB 1.0 (CB NO. 2-2B)	STA 10+45.04, -123.43'L T/G 922.50 12" INV 920.00(E) OUT
2.0 STM IB 2.0 (26 x 27)	STA 11+53.87, -41.77'L T/G 919.67 12" INV 916.70(N) OUT
3.0 STM IB 3.0 (26 x 27)	STA 2+94.64, -12.50'L T/G 909.06 12" INV 906.50(NE) OUT
4.0 STM IB 4.0 (CB NO. 2-2B)	STA 5+45.18, -118.31'L T/G 914.50 12" INV 912.00(E) OUT
5.0 STM IB 5.0 (26 x 27)	STA 2+18.36, -12.50'L T/G 907.93 12" INV 904.70(NE) OUT
6.0 STM IB 6.0 (CB NO. 2-2B)	STA 1+52.75, 323.91'R T/G 907.35 12" INV 904.85(W) OUT
7.0 STM IB 7.0 (CB NO. 2-2B)	STA 2+25.82, 288.72'R T/G 905.85 12" INV 903.55(SW) OUT
8.0 STM IB 8.0 (CB NO. 2-2B)	STA 1+85.83, 334.12'R T/G 905.90 18" INV 902.90(W) OUT

STORM CATCH BASIN TABLE	
STRUCTURE ID & NAME:	DETAILS:
1.1 STM CB 1.1 (CB NO. 2-2B)	STA 7+70.18, -117.97'L T/G 924.00 SUMP 914.75 12" INV 917.00(W) IN 15" INV 916.75(E) OUT
1.2 STM CB 1.2 (CB NO. 2-2B)	STA 6+23.90, -118.22'L T/G 918.00 SUMP 913.25 15" INV 915.25(W) IN 15" INV 915.25(N) OUT
1.3 STM CB 1.3 (26 x 27)	STA 6+23.90, -12.47'L T/G 919.22 SUMP 912.00 15" INV 914.00(S) IN 15" INV 914.00(N) OUT
1.4 STM CB 1.4 (26 x 27)	STA 6+23.90, 12.53'R T/G 919.23 SUMP 911.70 15" INV 913.70(S) IN 15" INV 913.70(N) OUT
1.5 STM CB 1.5 (CB NO. 2-2B)	STA 6+23.90, 119.34'R T/G 914.00 SUMP 904.50 15" INV 907.25(S) IN 15" INV 907.25(W) IN 24" INV 906.50(E) OUT

STORM CATCH BASIN TABLE	
STRUCTURE ID & NAME:	DETAILS:
1.6 STM CB 1.6 (CB NO. 2-2B)	STA 3+35.18, 121.06'R T/G 906.50 SUMP 902.00 24" INV 904.00(W) IN 24" INV 904.00(E) OUT
1.7 STM CB 1.7 (CB NO. 2-2B)	STA 2+94.64, 145.07'R T/G 906.50 SUMP 902.00 12" INV 904.00(SW) IN

STORM CATCH BASIN TABLE	
STRUCTURE ID & NAME:	DETAILS:
2.1 STM CB 2.1 (26 x 27)	STA 11+76.06, 5.13'R T/G 919.06 SUMP 914.10 12" INV 916.10(S) IN 12" INV 916.10(N) OUT
2.2 STM CB 2.2 (CB NO. 2-2B)	STA 11+91.70, 62.47'R T/G 915.50 SUMP 910.75 12" INV 913.00(S) IN 15" INV 912.75(E) OUT
2.3 STM CB 2.3 (CB NO. 2-2B)	STA 8+48.50, 119.17'R T/G 917.50 SUMP 907.75 15" INV 909.75(W) IN 15" INV 909.75(E) OUT
3.1 STM CB 3.1 (26 x 27)	STA 2+94.64, 12.50'R T/G 909.06 SUMP 904.20 12" INV 906.20(SW) IN 12" INV 906.20(NE) OUT
4.1 STM CB 4.1 (CB NO. 2-2B)	STA 1+65.45, -60.16'L T/G 908.10 SUMP 903.50 12" INV 905.50(W) IN 12" INV 905.50(E) OUT

STORM CATCH BASIN TABLE	
STRUCTURE ID & NAME:	DETAILS:
4.2 STM CB 4.2 (26 x 27)	STA 1+59.86, -12.50'L T/G 908.52 SUMP 902.75 12" INV 905.00(W) IN 15" INV 904.75(E) OUT
4.3 STM CB 4.3 (26 x 27)	STA 1+59.60, 12.50'R T/G 908.53 SUMP 902.50 15" INV 904.50(W) IN 15" INV 904.50(N) OUT

STORM CATCH BASIN TABLE	
STRUCTURE ID & NAME:	DETAILS:
5.1 STM CB 5.1 (26 x 27)	STA 2+20.09, 12.44'R T/G 907.91 SUMP 901.00 15" INV 903.00(S) IN 12" INV 904.25(SW) IN 15" INV 904.00(NE) OUT
6.1 STM CB 6.1 (CB NO. 2-2B)	STA 1+52.79, 207.41'R T/G 907.35 SUMP 901.90 12" INV 903.90(E) IN 12" INV 903.90(N) OUT
6.2 STM CB 6.2 (CB NO. 2-2B)	STA 2+03.08, 192.69'R T/G 907.50 SUMP 899.50 12" INV 902.50(S) IN 12" INV 902.00(N) IN 18" INV 901.75(E) IN 18" INV 901.50(W) OUT
7.1 STM CB 7.1 (CB NO. 2-2B)	STA 2+22.89, 219.63'R T/G 906.50 SUMP 900.75 12" INV 902.75(NE) IN 12" INV 902.75(S) OUT

STORM OUTLET CONTROL STRUCTURE TABLE	
STRUCTURE ID & NAME:	DETAILS:
OCS 1.0 PROP. STM OCS 1.0 (CB NO. 2-3)	STA 2+29.35, 96.54'R T/G 901.65 SUMP 897.00 24" INV 899.00(NW) OUT

STORM HEADWALL TABLE	
STRUCTURE ID & NAME:	DETAILS:
1.0 PROP. HW 1.0 (FULL HEIGHT)	STA 2+56.46, 170.84'R 24" INV 902.00(W) IN
2.0 PROP. HW 2.0 (FULL HEIGHT)	STA 2+19.52, 66.80'R 15" INV 903.00(SW) IN
3.0 PROP. HW 3.0 (FULL HEIGHT)	STA 2+11.91, 147.21'R 18" INV 900.75(E) IN

REVISIONS

NO.	BY	DATE	DESCRIPTION

REVISIONS

NO.	BY	DATE	DESCRIPTION

MASONDRIVESUBDIVISION

6200BROADVIEWRD. , PARMA,COUNTYOFCUYHOGA,OH44134

OVERALLUTILITYPLAN

STATE OF OHIO SATHAPORN LEK-UDOM 76148 REGISTERED PROFESSIONAL ENGINEER

Landsong ENGINEERING

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