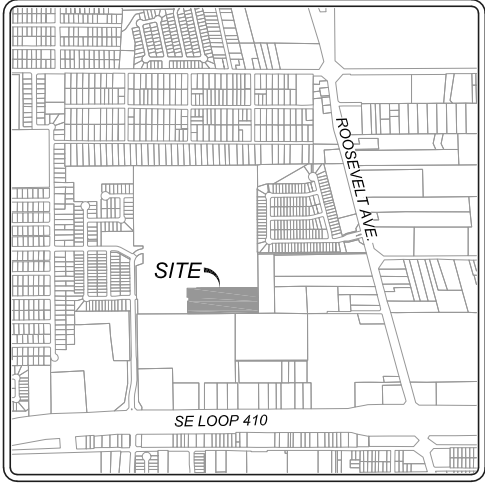
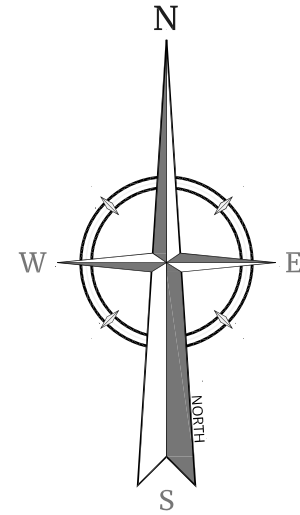


NOTES:
1.BEARINGS ARE BASED ON THE STATE PLANE COORDINATE SYSTEM ESTABLISHED FOR THE TEXAS SOUTH CENTRAL ZONE 4204, NORTH AMERICAN DATUM (NAD) OF 1983. THE SCALE FACTOR USED IS 1.00017.
2.SURVEYOR SHALL NOT BE HELD LIABLE FOR ANY WORK COMPLETED BY ANYONE OTHER THAN COLLIERS ENGINEERING AND DESIGN (CED).
3. ELEVATIONS WERE ESTABLISHED UTILIZING NAVD 88 (GEOID 18). ELEVATIONS FOR BENCHMARKS WERE ESTABLISHED USING A DIGITAL LEVEL WITH AN ERROR OF CLOSURE OF NO MORE THAN 0.01'
4. CED IS NOT RESPONSIBLE FOR ANY DISTURBANCE THAT MAY HAVE OCCURRED AFTER THE ESTABLISHMENT OF THE CONTROL MONUMENTS OR BENCHMARKS AS PROVIDED HEREON, EITHER HORIZONTALLY OR VERTICALLY OR BOTH. IN THE EVENT ANY DISCREPANCY IS FOUND AMONG THE SHOWN CONTROL MONUMENTS OR BENCHMARKS HEREON, CED SHALL BE NOTIFIED IMMEDIATELY OF THE ISSUE TO PROVIDE EVALUATION OF THE DISCREPANCY PRIOR TO THE COMMENCEMENT OR CONTINUATION OF SITE WORK.

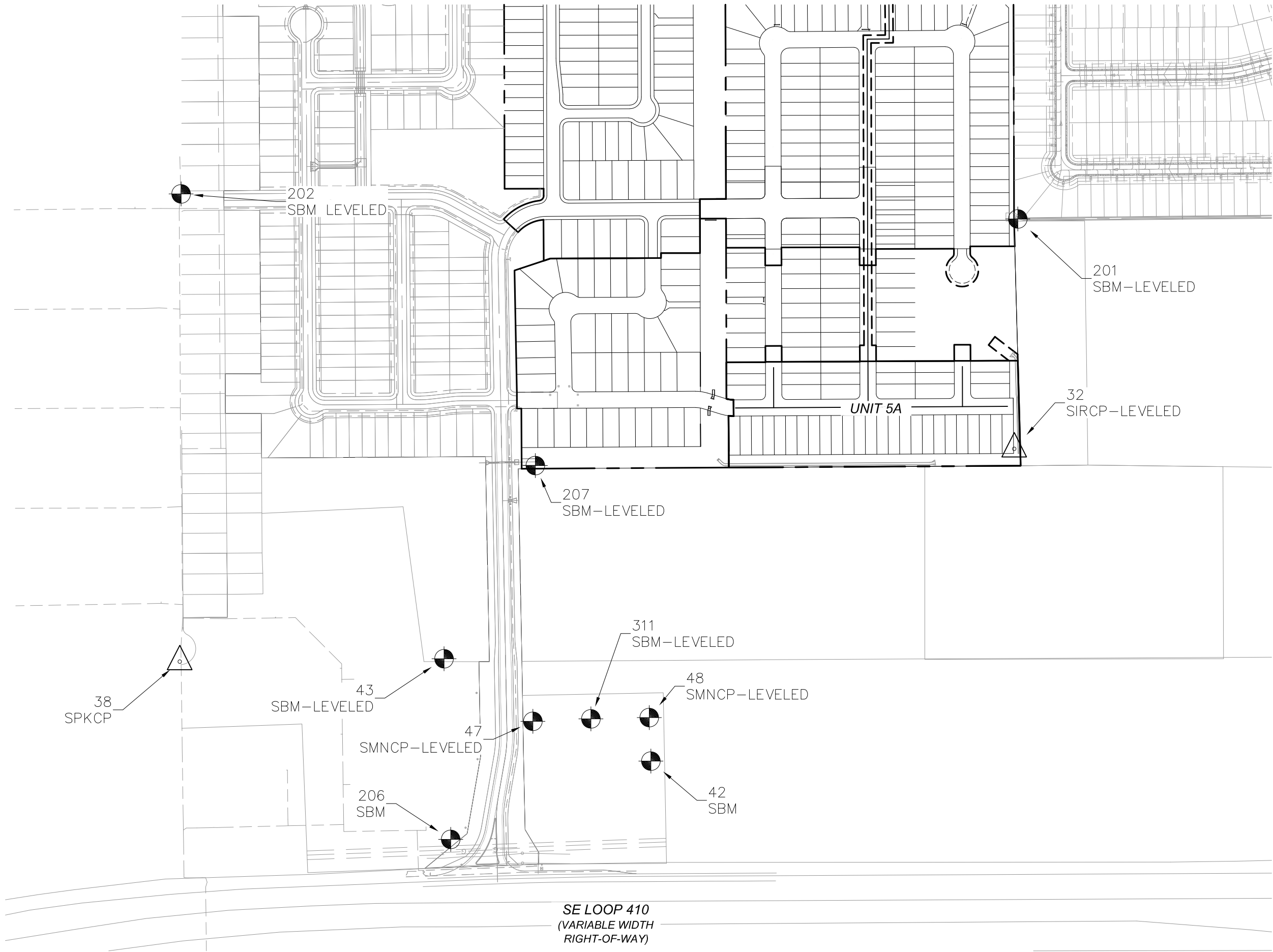


LOCATION MAP
NOT-TO-SCALE

300 0 300
SCALE : 1" = 300'
Linear unit of measure: US Survey Foot (1 ft = 1200/3937 m)

SYMBOL LEGEND

- BM BENCHMARK
SIRCP SET IRON ROD CONTROL POINT



SURFACE COORDINATES				
POINT #	NORTHING	EASTING	ELEVATION	DESCRIPTION
32	13668684.58	2133224.98	611.70	SIRCP-LEVELLED
38	13668030.90	2130661.22		SPKCP
42	13667725.09	2132108.75		SBM
43	13668039.56	2131473.40	609.83	SBM-LEVELLED
47	13667847.38	2131746.38	616.96	SMNCP-LEVELLED
48	13667858.89	2132103.75	616.81	SMNCP-LEVELLED
201	13669390.82	2133236.06	608.10	SBM-LEVELLED
202	13669467.75	2130665.65	612.33	SBM LEVELLED
206	13667484.64	2131493.74		SBM
207	13668632.97	2131753.79	607.62	SBM-LEVELLED
311	13667854.91	2131924.54	616.87	SBM-LEVELLED

GRID COORDINATES				
POINT #	NORTHING	EASTING	ELEVATION	DESCRIPTION
32	13666361.30	2132862.40	611.70	SIRCP-LEVELLED
38	13665707.73	2130299.07		SPKCP
42	13665401.97	2131746.36		SBM
43	13665716.39	2131111.11	609.83	SBM-LEVELLED
47	13665524.24	2131384.04	616.96	SMNCP-LEVELLED
48	13665535.75	2131741.35	616.81	SMNCP-LEVELLED
201	13667067.42	2132873.47	608.10	SBM-LEVELLED
202	13667144.34	2130303.50	612.33	SBM LEVELLED
206	13665161.56	2131131.45		SBM
207	13666309.70	2131391.45	607.62	SBM-LEVELLED
311	13665531.77	2131562.17	616.87	SBM-LEVELLED

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REV	DATE	DRAWN BY	DESCRIPTION

EXHIBIT OF CONTROL AND
BENCHMARKS

FOR

HARLANDALE
UNIT 5A

BEXAR COUNTY
TEXAS

Colliers

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& Design

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TBPCE Firm#: F-14509
TBPCLS Firm#: 10194550

SCALE:	DATE:	DRAWN BY:	CHECKED BY:
AS SHOWN	12/04/24	DJM	RM

PROJECT NUMBER:	DRAWING NAME:
24010840A	HARLANDALE TRACT ENTITLEMENT 12/04/24

SHEET TITLE:

SHEET NUMBER:
1 of 1

NOTE: DO NOT SCALE DRAWINGS FOR CONSTRUCTION.