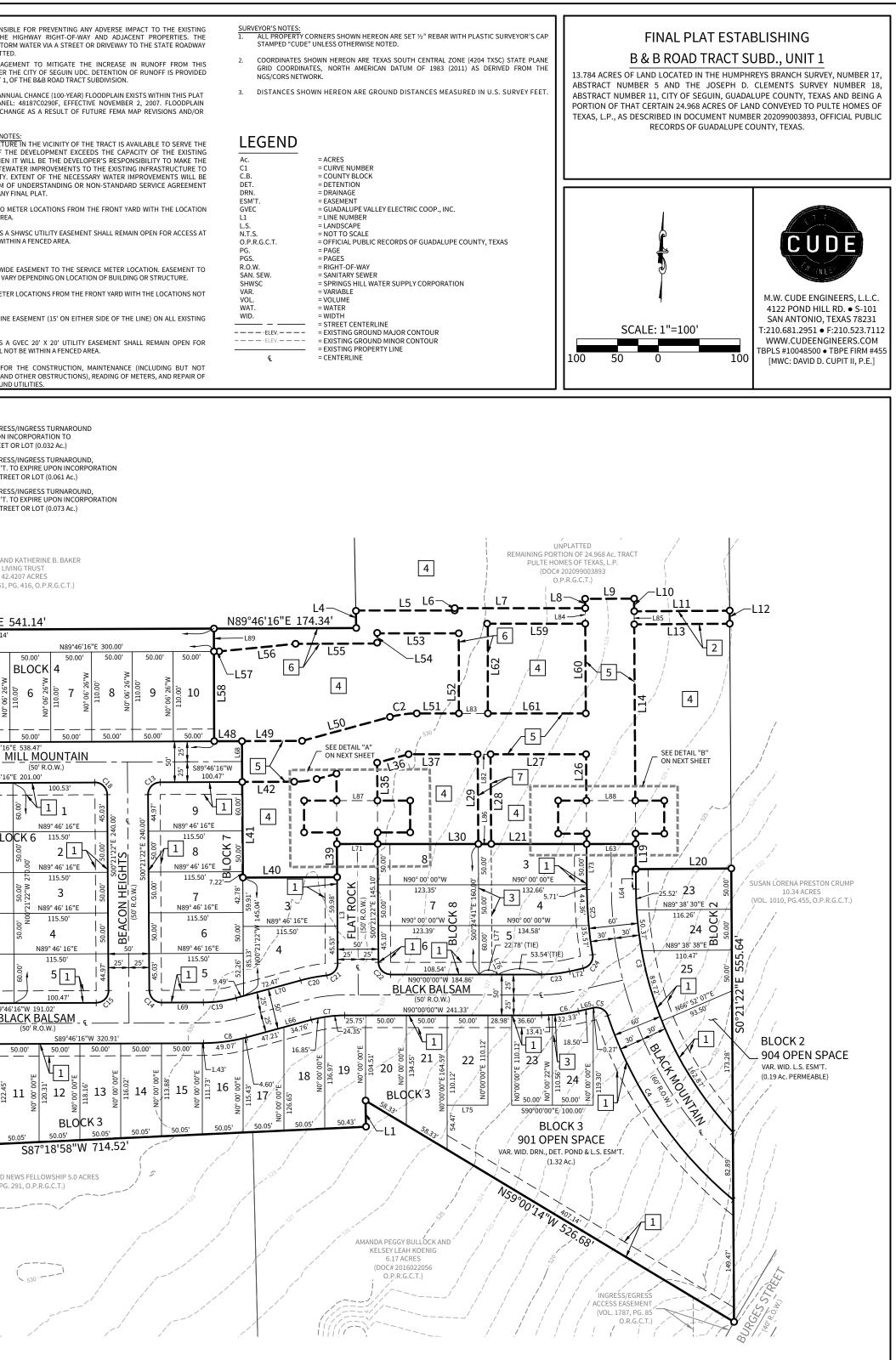
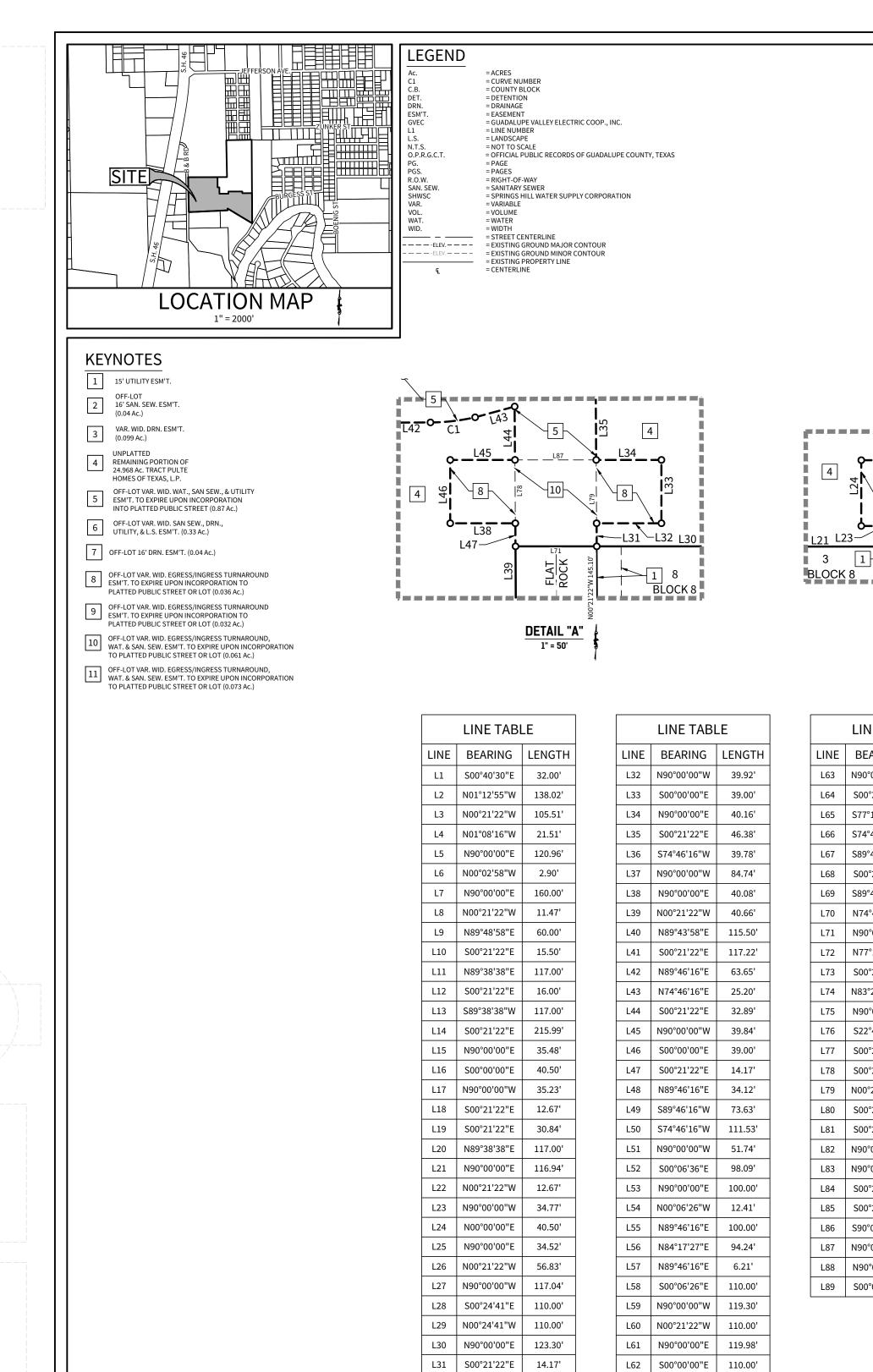
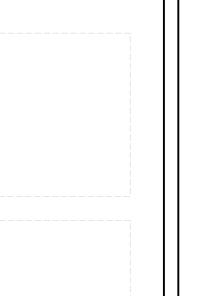
Image: constraint of the constraint	MISCELLANEOUS NOTES: WATER IST DE SUPPLIED BY SPRINGS HILL WATER SUPPLY CORP. CONCENTRATES TO BE SUPPLIED BY GUADALUPE VALEY ELECTRIC COOPERATIVE. SANTARY SEWERIS TO BE SUPPLIED BY GUADALUPE VALEY ELECTRIC COOPERATIVE. SANTARY SEWERIS TO BE SUPPLIED BY THE CITY OF SEGUIN. THIS TRACT OF LAND LIES WITHIN THE SEGUIN INDEPENDENT SCHOOL DISTRICT. THIS FINAL PLAT BEING A TOTAL OF 13.784 ACRES OUT OF 24.97 ACRES AND 60 BUILDABLE RESIDENTIALIOTS. SIDEWALKS MEETING ADA REQUIREMENTS ARE REQUIRED ALONG ALL STREETS AND ROADWAYS. (#FOOT MINOR STREETS AND 5 FOOT ON COLLECTOR STREETS) SITE IS SUBJECT TO THE SEGUIN GENERAL LANDSCAPE ORDINANCE. ONE POINT OF ACCESS SHALL BE MAINTAINED AT ALL TIMES. LANDSCAPE AND WALL EASEMENTS WILL BE MAINTAINED AND RIRIGATED BY THE HOME OWNERS AREAS, INCLUSING LOY AS LOCKS 32, A DRIADE AND ROMINATIS. THE PROPORTION WITH GUADALUPE COUNTY IN ACCORDANCE WITH UDC. THE PROPORTION WITH GUADALUPE COUNTY IN ACCORDANCE WITH UDC. THE FREIN ALL DIC OF ALL PRIVATE STREETS, OPEN SPACE, GREENBELTS, PARKS, TREE SAVE AREAS, INCLUSING LOY SAUL BE MAINTAINED AND RIRIGATED BY THE HOME OWNERS, OR AREAS, INCLUSING LOY SAUL BE MAINTAINED AND RIRIGATED BY THE HOME OWNERS, OR AREAS, INCLUSING LOY SAUL BUCKS 32 A BURGET STREETS, OPEN SPACE, GREENBELTS, PARKS, TREE SAVE AREAS, INCLUSING LOY SAUL BUCKS 32 A BURGET STREETS, OPEN SPACE, GREENBELTS, PARKS, TREE SAVE AREAS, INCLUSING LOY SAUL BUCKS 32 A BURGET STREETS, OPEN SPACE, GREENBELTS, PARKS, TREE SAVE AREAS, INCLUSING LOY SAULAURE STREETS, OPEN SPACE, GREENBELTS, PARKS, TREE SAVE AREAS, AND YAGE WITH ALL EXERCED AREA. ANY FASEMENT DESIGNAND AUGUADALUPE COUNTY. LOTS ARE SUBJECT TO THE CITY OF SEGUIN TREE PROFECTION ORDINANCE. DARAGE MOTES: AND SAULAURE STREETS, OPEN SPACE, GREENBELTS, PARKS, TREE SAVE AREAS, INCLUSS, ALL DO OTHER PROFENT OWNERS, OR THE REPROFECTION ORDINANCE. DURING WITH ALL EXERCED AREA. ANY FASEMENT DESIGNAND AND AND THAK REPROFECTION OR THEAR PROVIDED I
KNOWN TO ME TO BE THE PERSON WHOSE NAME IS SUBSCRIBED TO THE FOREGOING INSTRUMENT, AND ACKNOWLEDGED TO ME THAT THEY EXECUTED THE SAME FOR THE PURPOSES AND CONSIDERATIONS AND IN THE CAPACITY THEREIN STATED. GIVEN UNDER MY HAND AND SEAL OF OFFICE THIS DAY OF A.D PRINTED NOTARY'S NAME OPRINTED NOTARY'S NAME THIS SUBDIVISION PLAT OF	3 (0.099 Ac.) 1 OFF-LOT 16 DRN. ESM T. (0.04 Ac.) 11 OFF-LOT VAR. WID. EGRESS, WAT. & SAN. SEW. ESM'T. TO TO PLATTED PUBLIC STREE 4 Image: Comparison of 24.968 Ac. TRACT PULTE HOMES OF TEXAS, L.P. Image: Comparison of PLATTED PUBLIC STREET OR LOT (0.036 Ac.) Image: Comparison of PLATTED PUBLIC STREET OR LOT (0.036 Ac.) Image: Comparison of PLATTED PUBLIC STREET OR LOT (0.036 Ac.) Image: Comparison of PLATTED PUBLIC STREET OR LOT (0.036 Ac.) Image: Comparison of PLATTED PUBLIC STREET OR LOT (0.036 Ac.) Image: Comparison of PLATTED PUBLIC STREET OR LOT (0.036 Ac.) Image: Comparison of PLATTED PUBLIC STREET OR LOT (0.036 Ac.) Image: Comparison of PLATTED PUBLIC STREET OR LOT (0.036 Ac.) Image: Comparison of PLATTED PUBLIC STREET OR LOT (0.039 Ac.) Image: Comparison of PLATTED PUBLIC STREET OR LOT (0.039 Ac.) Image: Comparison of PLATTED PUBLIC STREET OR LOT (0.039 Ac.) Image: Comparison of PLATTED PUBLIC STREET OR LOT (0.039 Ac. PERMEABLE) Image: Comparison of PLATTED PUBLIC STREET OR LOT (0.039 Ac. PERMEABLE) Image: Comparison of PLATTED PUBLIC STREET OR LOT (0.039 Ac. PERMEABLE) Image: Comparison of PLATTED PUBLIC STREET OR LOT (0.001 S0.001
THIS PLAT HAS BEEN REVIEWED BY THE ENGINEER AND GENERAL MANAGER FOR REQUIRED EASEMENTS AND ENGINEERING AND DESIGN OF THE WATER SYSTEM EXTENSION IN THIS SUBDIVISION AND IT IS HEREBY APPROVED. GENERAL MANAGER FOR SPRINGS HILL WATER SUPPLY CORP. STATE OF TEXAS COUNTY OF GUADALUPE I HEREBY CERTIFY THAT PROPER ENGINEERING CONSIDERATION HAS BEEN GIVEN THIS PLAT TO THE MATTERS OF STREETS, LOTS, AND DRAINAGE LAYOUT. TO THE BEST OF MY KNOWLEDGE THIS PLAT CONFORMS TO ALL REQUIREMENTS OF THE UNIFIED DEVELOPMENT CODE, EXCEPT FOR THOSE VARIANCES GRANTED BY THE SEGUIN PLANNING AND ZONING COMMISSION. M.W. CUDE ENGINEERS, L.L.C. LICENSED PROFESSIONAL ENGINEER STATE OF TEXAS COUNTY OF GUADALUPE I HEREBY CERTIFY THAT THE ABOVE PLAT CONFORMS TO THE MINIMUM STANDARDS SET FORTH BY COUNTY OF GUADALUPE I HEREBY CERTIFY THAT THE ABOVE PLAT CONFORMS TO THE MINIMUM STANDARDS SET FORTH BY I HEREBY CERTIFY THAT THE ABOVE PLAT CONFORMS TO THE MINIMUM STANDARDS SET FORTH BY I HEREBY CERTIFY THAT THE ABOVE PLAT CONFORMS TO THE MINIMUM STANDARDS SET FORTH BY I HEREBY CERTIFY THAT THE ABOVE PLAT CONFORMS TO THE MINIMUM STANDARDS SET FORTH BY I HEREBY CERTIFY THAT THE ABOVE PLAT CONFORMS TO THE MINIMUM STANDARDS SET FORTH BY I HEREBY CERTIFY THAT THE ABOVE PLAT CONFORMS TO THE MINIMUM STANDARDARDS SET FORTH BY	NICOLAS RODRIGUEZ 2.500 ACRES (VOL. 1062, PG.444, O.R.S.C.T.)
STATE OF TEXAS COUNTY OF GUADALUPE I,	GOOD NEWS FELLOWSHIP INC. 1.09 ACRES (VOL. 1177, PG. 416, O.R.G.C.T.)
CHAIRPERSON	LINE & CURVE TABLES ON SHEET 2 OF 2 NOTE: PLAT NOTES APPLY TO EVERY PAGE OF THIS MULTI-PAGE PLAT



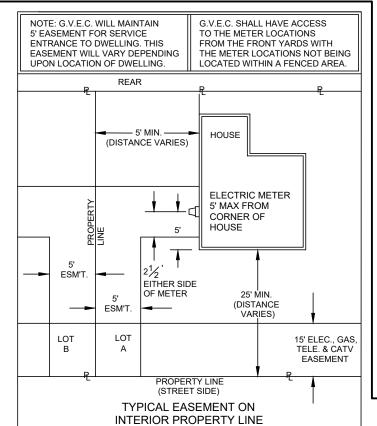
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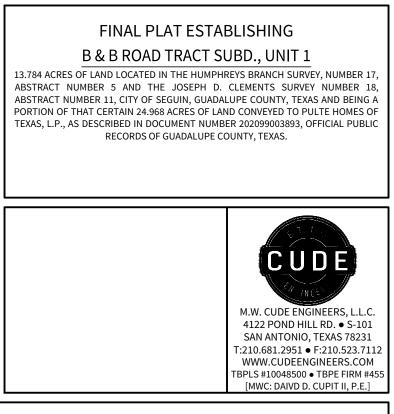
SHEET 1 OF 2

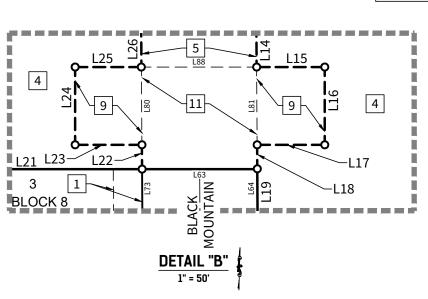




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LINE TABLE							
BEARING	LENGTH						
N90°00'00"W	60.00'						
S00°21'22"E	24.50'						
S77°12'54"W	18.77'						
S74°46'16"W	81.96'						
S89°46'16"W	110.37'						
S00°21'22"E	50.00'						
S89°46'16"W	51.23'						
N74°46'16"E	81.96'						
N90°00'00"E	50.00'						
N77°12'54"E	81.97'						
S00°21'22"E	55.71'						
N83°23'04"W	50.35'						
N90°00'00"E	50.00'						
S22°42'24"E	18.46'						
S00°24'41"E	142.97'						
S00°21'22"E	39.00'						
N00°21'22"W	39.00'						
S00°21'22"E	40.50'						
S00°21'22"E	40.50'						
N90°00'00"W	15.77'						
N90°00'00"W	35.50'						
S00°21'22"E	18.99'						
S00°21'22"E	16.00'						
S90°00'00"W	15.77'						
N90°00'00"W	50.00'						
N90°00'00"E	60.00'						
S00°06'26"E	28.00'						

CURVE TABLE									
CURVE	RADIUS	DELTA	TANGENT	LENGTH	CHORD	CHORD BEARING			
C1	125.00'	12°42'18"	13.92'	27.72'	27.66'	N83°25'07"E			
C2	125.00'	15°13'44"	16.71'	33.22'	33.13'	S82°23'08"W			
C3	440.00'	42°46'10"	172.30'	328.45'	320.87'	S21°44'27"E			
C4	500.06'	31°43'30"	142.09'	276.88'	273.36'	N34°15'07"W			
C5	15.00'	83°01'30"	13.28'	21.74'	19.88'	N61°16'21"W			
C6	205.00'	12°47'06"	22.97'	45.74'	45.65'	S83°36'27"W			
C7	155.00'	15°13'44"	20.72'	41.20'	41.08'	S82°23'08"W			
C8	205.00'	15°00'00"	26.99'	53.67'	53.52'	S82°16'16"W			
C9	14.99'	52°03'57"	7.32'	13.62'	13.16'	S63°45'40"W			
C10	50.00'	193°54'48"	409.78'	169.22'	99.26'	N45°17'33"W			
C11	15.00'	52°01'14"	7.32'	13.62'	13.16'	N25°39'14"E			
C12	15.00'	89°52'22"	14.97'	23.53'	21.19'	N45°17'33"W			
C13	15.00'	90°07'38"	15.03'	23.60'	21.24'	S44°42'27"W			
C14	15.00'	89°52'22"	14.97'	23.53'	21.19'	S45°17'33"E			
C15	15.00'	90°07'38"	15.03'	23.60'	21.24'	S44°42'27"W			
C16	25.00'	89°52'22"	24.94'	39.21'	35.32'	N45°17'33"W			
C17	15.00'	90°07'38"	15.03'	23.60'	21.24'	N44°42'27"E			
C18	15.00'	89°52'22"	14.97'	23.53'	21.19'	S45°17'33"E			
C19	155.00'	15°00'00"	20.41'	40.58'	40.46'	N82°16'16"E			
C20	205.00'	9°05'29"	16.30'	32.53'	32.49'	N79°19'00"E			
C21	15.00'	84°12'46"	13.56'	22.05'	20.12'	N41°45'11"E			
C22	15.00'	89°38'38"	14.91'	23.47'	21.15'	S45°10'41"E			
C23	155.00'	12°47'06"	17.37'	34.59'	34.52'	N83°36'27"E			
C24	15.00'	86°43'50"	14.17'	22.71'	20.60'	N33°50'59"E			
C25	500.00'	9°09'34"	40.05'	79.93'	79.85'	N04°56'09"W			

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SHEET 2 OF 2