PROJECT STE UCCATION MAP NOT TO SCALE	 CHEERAL PLAT NOTES: ALL LOTS WITHIN THE SUBDIVISION WILL BE PROVIDED WATER, SEWER, AND ELECTRIC BY NEW BRAUNFELS UTILITIES. ALL LOTS WITHIN THE SUBDIVISION WILL BE PROVIDED WATER, SEWER, AND ELECTRIC BY NEW BRAUNFELS UTILITIES. ALL LOTS WITHIN THE SUBDIVISION WILL BE PROVIDED WATER, SEWER, AND ELECTRIC BY NEW BRAUNFELS UTILITIES. PROPERTY CORNERS WILL BE SET WITH ½ IRON PIN WITH PLASTIC CAP LABELED "DAM PROP. COR- WHERE PRACTICAL. OTHERWISE, A MONIMENT THAT IS PERMAKENT AND STRALE WILL BE LUSED UNLESS OTHERWISE OF MODIFICATIONS WHICH ALTER THE CROSS SECTIONS OF THE DRAINAGE SOTHERWISE AND TO MAKE AND WOND HIS PLAT. NO LANDSCAPING, FRACES. OR OTHER TYPES OF MODIFICATIONS WHICH ALTER THE CROSS SECTIONS OF THE DRAINAGE SOTHER VIEW AND THE ATER THE THE CROSS SECTIONS OF THE DRAINAGE SAME AND TO MAKE ANY MODIFICATIONS OF MEMORY AND SHALL BE PLACED WITHIN THE DAMAGE AND TO MAKE ANY MODIFICATIONS OF MEMORY AND SHALL BE PLACED WITHIN THE BEARING BEARSEMINTS AND TO MAKE ANY MODIFICATIONS OF ANY KIND SHALL BE PLACED WITHIN THE DRAINAGE SAME AND TO MAKE ANY MODIFICATIONS OF MEMORY AND THE OTY OF NEW BRAINNESS. SHALL BE EASEMENTS. THE ELEVATION OF THE CITY NERVER THE THE CROSS SECTIONS OF THE DRAINAGE SAME AND TO MAKE ANY MODIFICATIONS OR MAPROVEMENTS WITHIN SAD DRAINAGE EASEMENTS. THE ELEVATION OF THE ESTRUCTIONS PLACED WITHIN THE DRAINAGE STORMWATER AWAY FROM THE STRUCTURE PROPERTIES SHALL HAVE AND SAND TO BEAR ON THE SUBDIVISION FALLS WITH IN CITY LIMITS OF TH SADED ZOE X COTTERS MUST HAVE A FLOOR SHALL BE SLOPED IN A FASHION SO AS TO DIRGC. THE SUBDIVISION FLESS MUST HAVE A FLOOR SHALL BE SLOPED IN TO ROMENT THE STRUCTURE. STORMWATER AWAY FROM THE STRUCTURE PROPERTIES SHALL HAVE A PROPERTY. STORMWATER AWAY FROM THE STRUCTURE PROPERTIES SHALL HAVE A PROPERTY. AND STRUCTURES MUST HAVE A FLOOR SHALL BE SLOPED TO NOTE CONTONE AND EVEL COOD THE SUBDIVISION THE STRUCTURE MURTER FROM LEAVING THE STRUCTURE ON THE GRAGE AND S
	LINE TABLE CURVE TABLE LINE LENGTH DIRECTION Curve # I Rad Arc Tan Chord Bearing
	L1 99.29' N48° 00' 35"E L2 138.78' N47° 59' 04"E L3 128.52' S47° 59' 20"W L4 75.89' N46° 00' 22"W
<section-header><section-header><section-header><text><text><text><text><text><text><text><text></text></text></text></text></text></text></text></text></section-header></section-header></section-header>	LOT 3, BLOCK 3 OAK RUN COMMERCIAL RESERVE UNIT 8
5151 W. SH 46, NEW BRAUNFELS, TEXAS 78132	Image: New Year of the second system New Year of the second system New Year of the second system Image: New Year of the second system New Year of the second system New Year of the second system Image: New Year of the second system New Year of the second system New Year of the second system Image: New Year of the second system New Year of the second system New Year of the second system Image: New Year of the second system Image: New Year of the second system New Year of the second system Image: New Year of the second system Image: New Year of the second system New Year of the second system Image: New Year of the second system Image: New Year of the second system New Year of the second system New Year of the second system Image: New Year of the second system Image: New Year of the second system New Year of the second system New Year of the second system Image: New Year of the second system Image: New Year of the second system New Year of the second system New Year of the second system Image: New Year of the second system Image: New Year of the second system New Year of the second system New Year of the second system Image: New Year of the second system Image: New Year of the second system New Year of the second system New Year of the second system
	 A 25' WIDE ACCESS ESM'T. (DOC. NO. 200606006218, OPRCCT) B 20' SANITARY SEWER ESM'T. (DOC. NO. 201006028679, MPRCCT) C (DOC. NO. 201006028679, MPRCCT) C (DOC. NO. 200606005473, MPRCCT) (DOC. NO. 200606005473, MPRCCT) C (DOC. NO. 200606005474, MPRCCT) D (DOC. NO. 200606005474, MPRCCT) (VOL. 13, PG. 392,, MPRCCT)

