CONTROL POINTS RECORD			
Point Designation: KEE-05 Horizontal Control: NO			
<u> </u>		cal Control: YES	
COORDINATE			
Feet Unit Type: U Scale Factor: 0			CHARLOTTE
Latitude: 35-13-22		*** *	Engineering & Property Management
Latitude: 35-13-22 Convergence:			SURVEY*MAPPING*GIS
Longitude : 080-40-09	Combine	d Grid: 0	Section
Northing in Feet: 540268		in Meters: 164674.0157	
Easting in Feet: 1501490	Easting i	n Meters: 457655.0673	
Ortho Height Feet: 670.44	Ortho He	ight Meters: 204.3505207	ORIGIN
Ellipsoid Height Feet: 0 Ellipsoid		Height Meters: 0	County/Municipality: 51
Geoid Height Feet: 0	Geoid Height Meters: 0 State: NC		State: NC
GEODESY			SECTION/TOWNSHIP/RANGE
Horizontal NetW Relationship:N/A		Vertical Accuracy Convention: Local	Meridian: 99
Horizontal Datum: 0		Vertical Datum: 88	Sec Twn Rng Primary:
Coordinate System Zone: 3200		Vertical Accuracy: 99	Sec TwnRng Alt1:
Horizontal Accuracy: 99		Vertical Method: TL	Sec TwnRng Alt2:
Horizontal Method: NE		Ortho Calculated By: CHARLOTTE	Sec TwnRng Alt3:
Horizontal Calculated By: CHARLOTTE		Vertical Calculated Date:	Red Flag: NO History: NO
Horizontal Calculated Date:		Geoid Method: N/A	
REFERE		NCE	UPDATE INFO
Monument Type: VC		PLS ID : L-2593	Input Update By: BUDDY SHINN
Monument Condition: S		Visit By: CHARLOTTE	Input Update Date: 5/30/2000
Monument Set By: UNK		Visit Date:	Checked: NO
Monument Date Set:		Cased Monument: NO	
DESCRIPTIONS			
Monument Description:	#8 REBAR & CAP SET AT THE UPSTREAM END OF MCKEE CREEK		
Site Description:			
Drive to Description : STATION IS LOCATED ON CEDARBROOK DRIVE		LOCATED ON CEDARBROOK DRIVE A	T MCKEE CREEK
Cross References:			
Field Ties:			
Comments:		al control was derived using mapping grader the accuracy of this information.	de gps with a accuracy of +\- 1 meter. The city accepts no
Red Flag Description:			

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