Concrete Inventory - 2004-2005

PSEUDO	LOCATION OF DAMAGE (HOUSE #)	LOCATION OF DAMAGED CONCRETE (STREET NAME)	ADDRESS ON SIDE STREET	DATE OF SURVEY	CURB AND GUTTER (LIN. FT.)	CURB (LIN. FT.)	GUTTER (LIN. FT.)	SIDEWALK QTY. (SQ. FT.)	SIDEWALK DEGREE OF DAMAGE TOT. VERT. DEVIATION (IN.)	SIDEWALK DEGREE OF DAMAGE VERT. STEP ELEV. (IN.)	DRIVEWAY DUSTPAN TYPE (SQ. FT.)	DRIVEWAY RETURN TYPE (SQ. FT.)	DRIVEWAY RETURN TYPE CURB (LIN. FT.)	ALLEY (SQ. FT.)	ALLEY APPROACH CURB (LIN. FT.)	Existing AC patch	Tree at site	AC Pavement damaged by roots	Curb Drains	WCR or Damage is within Curb return	Can existing tree well be increased	Does existing tree well need to be filled	Does existing parkway need to be filled	TYPE OF DEFECT	Special finish sidewalk (eg., colored, etc.)	Damage to private property by	City owned abutting property	Needs AC patch	Comments

Sidewalk Concrete Inventory Statistics

No. of sites: 17082

	Curb and Gutter	Curb	Gutter	Sidewalk QTY	Sidewalk DOD - TVD	Sidewalk DOD - VSE	Driveway Dustpan Type	Driveway Return Type	Driveway RT curb	Alley	Alley Approach curb
Minimum	2.6	1	4	1.8	0.5	0.5	2.3	4.6	1		
Maximum	122	265	256.5	1969.8	14	12	333.3	351.3	38		
Total	4928	7024	27173	937258			47702	52319	2991		
Count	277	895	734	10324	1146	14474	857	900	406	0	0
Average	18	8	37	91	3	1	56	58	7		

	Counts
Existing AC patch	5413
Tree at site	12771
AC pavement damaged by roots	187
Curb drains	86
WCR or damage is within curb return	242
Existing tree well can be increased	122
Existing tree well needs to be filled	61
Existing parkway needs to be filled	241
Special finish sidewalk	278
Damage to private property by city tree	112
City owned abutting property	72
Needs AC patch	12831

Vertical Step Elevation and/or Deviation	Counts
Greater Than 1 Inch	6827
Greater Than 1.5 Inch	3406
Greater Than 2 Inch	2403

Sidewalk Inventory Completed: Total Cost $15 Million (including construction and administration costs).