

ABBREVIATIONS

A	AMP	ANCHOR BOLT	ABOVE	AIR CONDITIONING	ACOUSTICAL	ADJUSTABLE	ADMINISTRATIVE	ABOVE FINISHED CEILING	ABOVE FINISHED FLOOR	AGGREGATE	AIR HANDLING UNIT	ALUMINUM STOREFRONT	ALUMINUM	ALTERNATE	ANGLE	ANODIZED	AP	ACCESS PANEL	APC	ACOUSTICAL PANEL CEILING	APPROX	APPROXIMATELY	ARCH, ARCHL	ARCHITECTURAL	ASSY	ASSEMBLY	AUX	AUXILIARY	AWI	ARCHITECTURAL WOODWORK INSTITUTE				
B	BLDG	BLOCK	BLKG	BLKHD	BM	BOS	B, BOTT	BRZ	BTU	BUR																								
C	CAB	CBB	CFM	CH	CHBD	CI	CJ	CL	CLG	CLO	CLR	CMU	COL	CONC	CONCR	CONST.	CONT	CRDR	CRS	CT	CTK	CU	CUST	CWFP										
D	DBL	DEF	DIAM	DIAG	DIM	DISP	DW	DOWN	DP	DR	DS	DTL	DWG	DWLS	DWR																			
E	E, ELEC	EA	EF	EGSB	EFS	EJ	EL, ELEV	EPX	EQ	EQUIP	ETC	EW	EXC	EXGR	EXH	EXIST, EXG	EXP	EXPD	EXT															
F	FA	FC	FD	FE	FEC	FF	FFE	FGD	FHC	FIN	FLASH	FLR	FOC	FOW	FOLD PART	FRP	FR-WD	FS	FT	Fy	FUR													
G	GAS	GALV	GB	GC	GD	GDW, GYP, BD	GEN	GL	GMMU	GND	GSFT	GYP																						
H	H-CONC	HB	HC	HCFV	HD	HDF	HDC	HDMR	HEWC	HLC	HLB	HM	HORIZ, H	HR, HRS	HT	HWD																		
I	IAW	ID	IG	IN	INC	INCL	INT	INSUL	INT	IRWC																								
J	JAN	JST	JT																															
L	LAM	LAV	LB	LF	LG	LIB	LLH	LV	LSD	LVR	LW																							
M	MAS	MAINT	MAX	MB	MC	MECH, MECH'L	MFC	MFR	MGR	MH	MID	MIN	MIR	MISC	MJ	MKBD	MM	MMB	MO	MPH	MTCS	MTD	MTL, MET	MULL										
N	NA	NEG	NIC	NO, #	NTS																													
O	OC	OD	ODG	ODD	OFF	OH	OPH	OPNG	OPP	ORD																								
P	PA	PAR	PCP	PEN	PERP	PG	POB	PL, R	PLAM	PLAS	PLCP	PLT	PLY	PND	POS																			
Q	QA	QT																																
R	R	RAF	RAF	RBR	RCP	RD	RENF	REF	REF	REP	REQD	RO	RM	RV	RWF																			
S	SACB	SB	SC	SCFV	SCD	SD	SEC	SF	SGFT	SGL	SH, SHT	SHR	SIM	SJ	SLD	SND	SNT	SNV	SPA	SO	SR	SS	SSK	STD	STL	STOR	STRUCT, STRUCT	SUS						
T	T, TEL	TOP	TC	TECH	TEMP	TER	TKBD	TAKS	TAKS	TAKS	TAKS	TAKS	TAKS	TAKS	TAKS	TAKS	TAKS	TAKS	TAKS	TAKS	TAKS	TAKS	TAKS	TAKS	TAKS	TAKS	TAKS	TAKS	TAKS	TAKS	TAKS	TAKS	TAKS	
U	UBC	UON	UR	UTIL																														
V	V	V, VERT	VCT	VEND	VEST	VTR	VWC																											
W	W	W/	WB	WB	WB	WB	WB	WB	WB	WB	WB	WB	WB	WB	WB	WB	WB	WB	WB	WB	WB	WB	WB	WB	WB	WB	WB	WB	WB	WB	WB	WB	WB	
X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	
Z	Z	Z	Z	Z	Z	Z	Z	Z	Z	Z	Z	Z	Z	Z	Z	Z	Z	Z	Z	Z	Z	Z	Z	Z	Z	Z	Z	Z	Z	Z	Z	Z	Z	

1998 PAVING IMPROVEMENTS

ROCHELL ELEMENTARY WILKERSON SANDERS STADIUM

ROCKWALL INDEPENDENT SCHOOL DISTRICT

ROCKWALL, TEXAS

DATE: MAY 20, 1998
 DRAWN BY: [Signature]
 CHECKED: [Signature]
 COIN NO: [Signature]
 REVISED: [Signature]

1998 PAVING IMPROVEMENTS
ROCHELL ELEMENTARY / WILKERSON SANDERS STADIUM
ROCKWALL INDEPENDENT SCHOOL DISTRICT
ROCKWALL, TEXAS

INDEX OF DRAWINGS

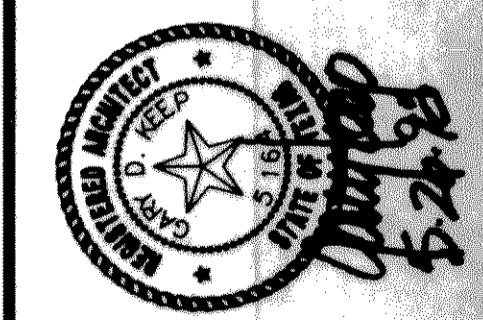
- GENERAL**
- G1.1 COVER SHEET
- CIVIL**
- ROCHELL ELEMENTARY**
- C2.0 TOPOGRAPHIC SURVEY
 - C2.1 SITE DEMOLITION PLAN
 - C2.2 STRIPING AND DIM. CONTROL PLAN
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MATERIAL LEGEND

	EARTH (UNDISTURBED)
	EARTH (COMPACTED)
	POROUS FILL (STONE OR GRAVEL, ETC.)
	ROCK
	STRUCTURAL CONCRETE
	BRICK (COMMON OR FACE)
	CONCRETE MASONRY UNITS (CMU)
	GLAZED STRUCTURAL FACING TILE (GSFT)
	CUT STONE
	METAL (LARGE SCALE)
	METAL (SMALL SCALE)
	RESILIENT FLOORING
	ACOUSTICAL CEILING TILE
	TERRAZZO
	PLASTER, SAND, CEMENT, GROUT
	GYPSON DRYWALL
	CERAMIC TILE
	GLASS
	RIGID INSULATION
	BATT INSULATION
	ROUGH WOOD (CONTINUOUS)
	ROUGH WOOD (NON-CONTINUOUS)
	FINISH WOOD
	PLYWOOD

PLAN SYMBOLS

	NEW OR REQUIRED POINT ELEVATION
	EXISTING POINT ELEVATION
	EXISTING CONTOURS
	NEW CONTOURS
	ROOM NAME AND NUMBER
	COLUMN REFERENCE GRID (LETTER, NUMBER)
	DOOR NUMBER
	WALL TYPE
	SECTION
	ELEVATION
	DETAIL
	WINDOW TYPE
	FRAME TYPE
	LEVEL LINE
	COLOR MARK (LETTER) REVISION # (NUMBER)
	DEMOLITION NOTE
	DIM TO FACE OF STUD OR MASONRY
	DIM TO FACE OF FINISH MATERIAL
	TRUE NORTH
	PLAN NORTH



G. H. W. Group, Inc.
 Architects + Engineers

SHEET NUMBER	G 1.1
1 OF 1	
SET NUMBER	