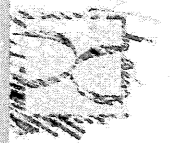


Wells County Public Library

200 West Washington Street
Bluffton, Indiana 46714

November 2, 2005



CERTIFICATION



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ABBREVIATIONS

AB	anchor bolt	GA	gage, gauge	PCF	pounds per cubic foot
A/C	air conditioning	GALV	galvanized	PERF	perforate (s)
ACT	acoustical ceiling tile sys	GC	general contractor (or)	PF	panel flooring
ADD	addendum	GL	glass	PKG	packing
ADJ	adjacent	GPM	gallons per minute	P.F.	pounds per linear foot
AFB	above finish floor	GYP	gypsum board	PL	property line
AFS	above finish slab	GYP	gypsum	PLMT	plastic laminate
ALT	alternate			PNT	panel
ALUM	aluminum	HB	hose bib	PNT	point
AND	and/or	HDR	header		porce on paver(s)
AP	access panel	HDM	hardware		pounds per square foot
APD	air pressure drop	HDMR	hardware	PBI	pounds per square inch
ARC	architect (imp.)	HGHT	height	PT	point (sq)
AUTO	automatic	HM	hollow metal	PTD	pressure treated
AWC	acrylic wall coating	HOR	horizontal	PVC	polyvinyl chloride
		HORIZ	horizontal	PVC-T	polyester
		HP	heat pump	PMD	plywood
BD	board	HT	height		
BDD	backdraft damper	HTG	heating	QT	quarry tile
BLDG	building	HVAC	heating/ventilating/air conditioning		
B.LKG	blacking			RA	return air
BM	bench mark			RAD	radius
BM	bottom of ?	ID	inside diameter	RB	rubber base
BOM	bottom of masonry	NGL	include (s), (ing)	RCB	resilient core base
BOS	bottom of steel	INS	insulate (s), (im)	RCP	reinforced concrete pipe
BOT	bottom	INSUL	insulation	RD	roof drain
BR	brick	INT	interior	REF	reference
BRG	bracing	INT	interior	REF	reinforcing
BSMT	basement	INT	interior	REV	revision (s), revised
		JC	janitor's closet	RG	return register
CAB	cabinet	JT	joint	RM	right hand
CB	cabin basin			RM	room
CFM	cubic feet per minute	KIT	kitchen	RO	rough opening
CFM	cubic feet (c.f.)			RSD	right of way
CG	corner gusset	L	laundry	RSD	resilient roof drain
CL	central joint	L	laundry		
CL	close	L	length (long)	S	sink
CLG	ceiling	LAP	lap	S	south
CLG	clear (ance)	LAV	lavatory	SA	supply air
CMU	concrete masonry unit	LH	left hand	SC	sealed concrete
CO	ceiling	LL	live load	SC	storm drain
COL	column	LT	light	SEC	section
CONC	concrete	LVR	lever	SH	sheet
CONT	continuous (continue)	LWT	leaving water temperature	SH	similar
CONS	construction	M	meter (s)	SH	shale
CONTR	contract (or)	MAS	masonry	SHC	sheet metal contractor specification (s)
CONTR	contract	MAT	mat	SPEK	speaker
CT	ceramic tile	MATL	material	SS	stainless steel
CYD	cubic yard (c.y.)	MB	map basin	STA	station
		MB	map basin	STD	standard
DF	drinking fountain	PB	1000 BTU per hr	STR	storage
DIA	diameter (dia.)	PBM	metal building manufacturer	STR	structural
DIAG	diagonal	PD	manual damper	SV	sheet vinyl
DI	dimension	PECH	mechanical	SYM	symmetry (cal)
DIV	division	PFM	manufacture (er)	SYS	system
DR	door	PFGR	manufacturing		
DS	downspout			T&G	longue and groove
DTL	detail			TM	terminal box
DWG	drawing			TCC	temperature control contractor
				TCF	temperature control panel
E	east			TEL	telephone
EA	each			THK	thick (ness)
EAL	exhaust air lower			TO	top of ?
EAT	entering air temperature			TOS	top of steel/ top of slab
EC	electrical contractor			TON	top of wall
EF	exit face			TSP	total static pressure
EF	exhaust fan			TTB	telephone terminal board
EG	exhaust grille			TV	television
EJ	expansion joint			TYP	typical
EL	elevation				
ELEC	electric (ty)				
ELEV	elevator				
EMER	emergency				
EPT	empty point				
EQ	equip				
EQIP	equipment				
ESP	external static pressure				
EWK	electric water cooler				
EWT	entering water temperature				
EWK	electric water cooler				
EXIST	existing				
EXT	exterior				
F.C.	formed curved fen				
FA	fire alarm				
FAV	field applied vinyl				
FD	fire damper				
FD	floor drain				
FDC	fire department connection				
FDN	foundation				
FE	fire extinguisher				
FEC	fire extinguisher cabinet				
FF	finish floor				
FFE	finished floor elevation				
FFL	finished floor line				
FI	finish				
FLR	floor (ing)				
FFC	fire protection contractor				
FFP	fire per foot				
FTG	footing				

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TITLE

Project Cover Sheet

SHEET

G01