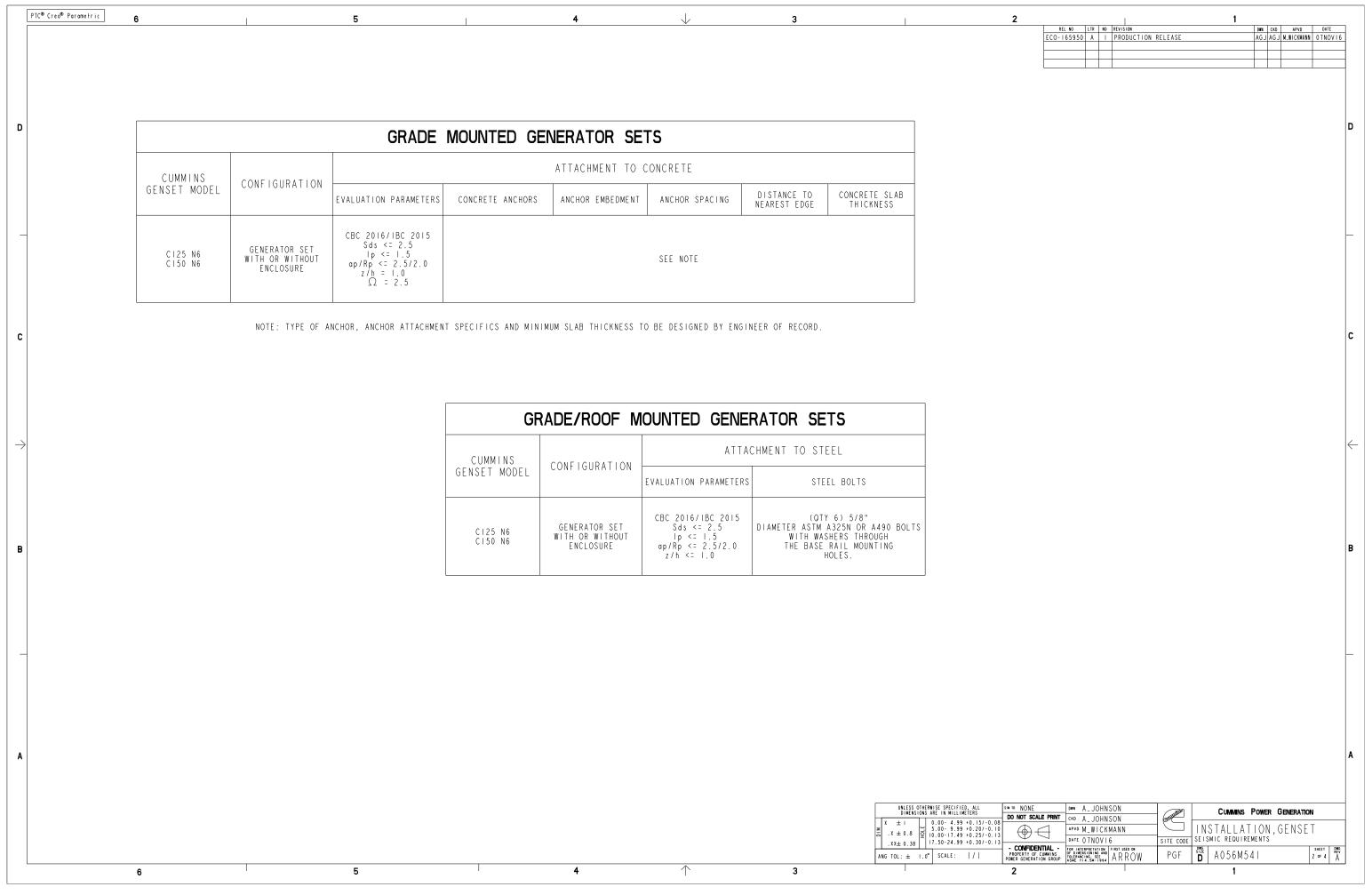
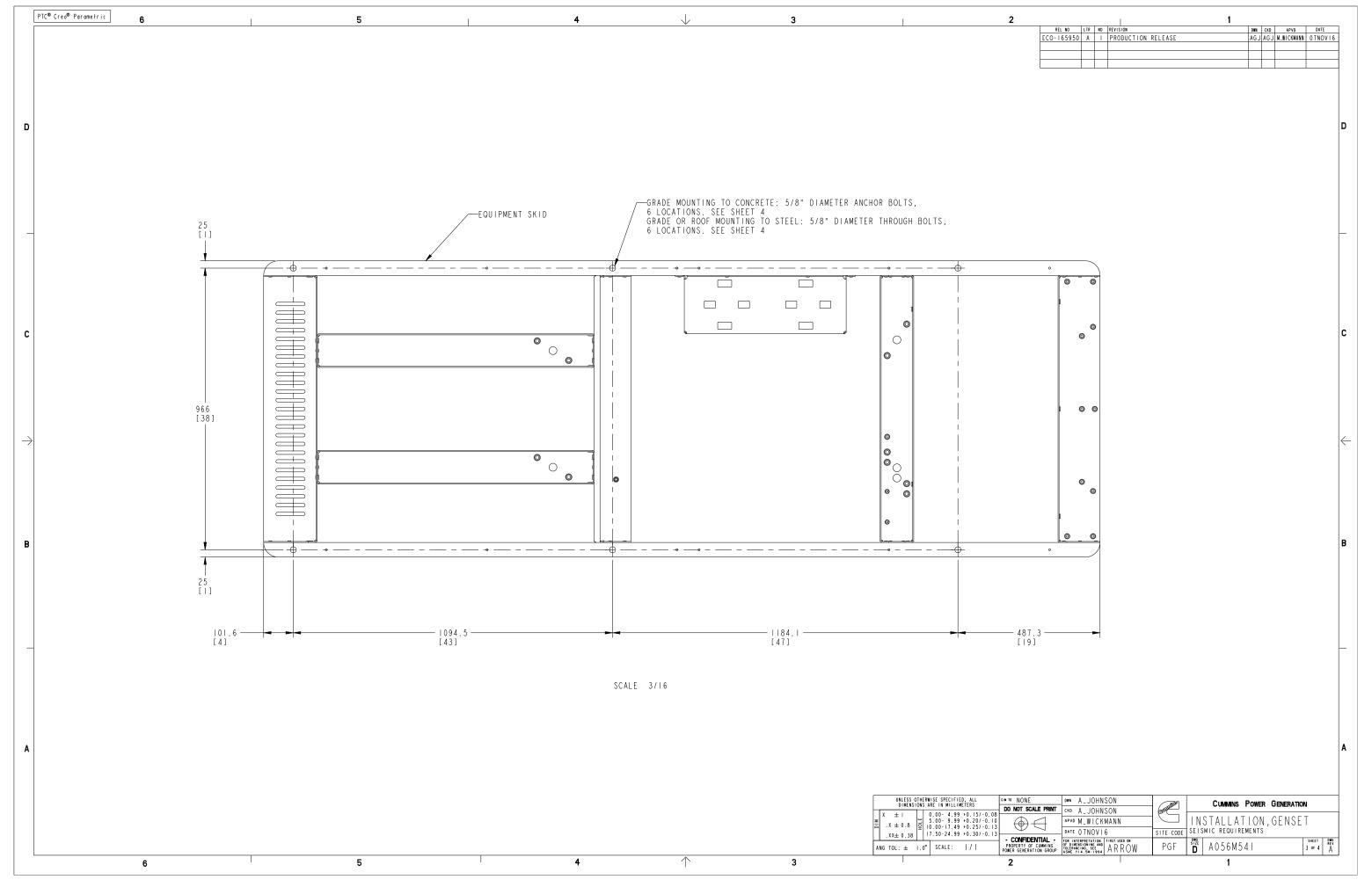
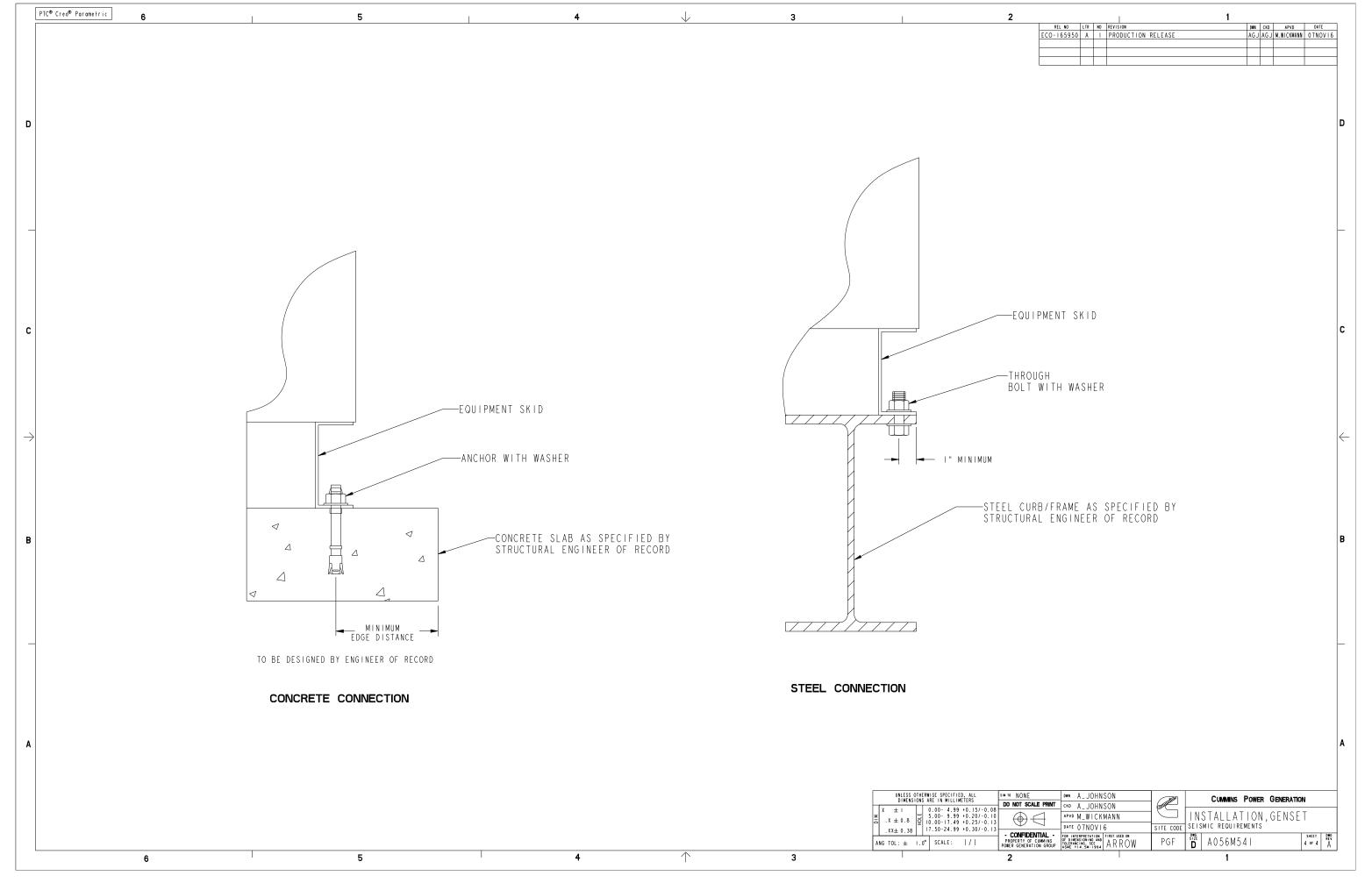
ļ	PTC® Creo® Para	ametric	6					5					4		\perp	:	3			2				1		
																					REL NO LTR ECO-165950 A	NO REVISION I PRODUCTION	N RELEASE		APVD DAT M_WICKMANN 0.7NG	
	SEIS	SMIC IN	STALLAT	IONS N	OTES:																					\exists
		IN ACC	ORDANCE	WITH	"ACI 355	5.2-07"	AND DO	CUMENTE	DINAF	REPORT E	COMPONEN BY A REPU CODE CO	JTABLE TES	AGE IS PR STING AGE	E-QUALIFI NCY.	ED FOR SEI	SMIC APPLI	CATIONS									_
D	2.	ANCHOR FOR "C	S MUST BC 2016	BE INS	TALLED T	TO AN EM S.	MBEDMEN ⁻	T DEPTH	AS RECO	O A D N A M M C) IN THE	PRE-QUAL	IFICATION	TEST REP	ORT AS DEF	INED IN NO	TE I.									ם
	3.	ANCHOR "ASTM		BE INS	TALLED	IN MINIM	MUM 3000	O PSI C	OMPRESS	IVE STRE	NGTH NOR	RMAL WEIGH	HT STRUCT	URAL CONC	RETE. CONC	RETE AGGRE	GATE MUST CO	MPLY WIT	Н							
	4.	ANCHOR	S MUST	BE INS	TALLED :	TO THE T	FORQUE S	SPECIFI	CATION i	AS RECOM	MMENDED B	BY THE ANG	CHOR MANU	FACTURER.												
	5.	ANCHOR	S MUST	BE INS	TALLED	IN LOCAT	FIONS SE	PECIFIE	D ON TH	IS INSTA	LLATION	DRAWING.														_
															ION LOAD D R DIAMETER		N .									
	7.	CONCRE	TE FLOC	OR SLAB	AND CO	NCRETE H	HOUSEKE	EPING P	ADS MUS	T BE DES	SIGNED FO	OR SEISMIC	C APPLICA	TIONS IN	ACCORDANCE	WITH "ACI	3 8- ".									
_													UALIFICAT ED OTHERW		REPORT AS	DEFINED IN	NOTE I OR									
С									INTO THE IRAL ENGI			CTURAL FLO	OOR SLAB	AND DESIG	NED FOR SE	ISMIC APPL	ICATION									
			S SEISM												RCED STRUC IPMENT BEI		RETE FLOOR D									
	11.	COORDI	NATE RE	INFORC	EMENT OF	SUPPOR	RT STRUC	CTURE W	ITH EQU'	IPMENT A	NCHOR LO	OCATIONS.														
\rightarrow						OF RECC				HAN THOS	SE DESIGN	NED TO ACC	CEPT THE	SEISMIC L	OADS FROM	CERTIFIED	EQUIPMENT									\vdash
	13.	INSTAL	LATION	ONTO A	STEEL F	ROOF STE	RUCTURE	OR MAN	UFACTURE	ED STEEL	. CURB SH	HALL BE CO	OORDINATE	D WITH TH	E STRUCTUR	AL ENGINEE	R OF RECORD.									
В		CONNEC FLEXIB THE FL	TIONS, LE ATTA EXIBLE	ARE THI CHMENT: ATTACHI	E RESPON S MUST E	NSÍBILIT BE USED ST PROVI	TY OF TH FOR SE	HE INST ISMIC C	ALLING (CONTRACT ONS TO 1	OR AND B SOLATED	BEYOND THE COMPONEN	E SCOPE O TS OR ISO	F THIS DO LATED EQU	CUMENT.		ES OR OTHER									В
	15.	REFER	TO GENS	SET OUT	LINE DRA	AWINGS F	OR WEI	GHT, CG	AND COI	NFIGURAT	ION SPEC	CIFICS.														
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																		UNLESS DIMENS	THERWISE SPECIFIED, ALL ONS ARE IN MILLIMETERS 0.00- 4.99 +0.15/	SIN TO NONE DO NOT SCAL	DWN A_J	OHNSON OHNSON	(augustine)	CUMMINS POWER G		
																		.X ± 0.8	등 5.00- 9.99 +0.20/ 10.00-17.49 +0.25/ 17.50-24.99 +0.30/	-0.13 -0.13 - CONFIDEN	APVD M_W DATE 07N	ICKMANN OVI6	SITE CODE SEIS	STALLATION, G		DWG
			6			Ι		5					4		\uparrow		3	ANG TOL: ±	1.0° SCALE: /	PROPERTY OF POWER GENERATION	CUMMINS OF DIMENSION I TOLERANCING, S ASME Y14.5M	ATION FIRST USED ON NG AND A R R O W	PGF SIZE	A 0 5 6 M 5 4 I	SHEET OF 4	A







Part A056M541 A

Description	Legacy Name	External Regulations	Application Status	Release Phase Code	Security Classification	Alternates	
INSTALLATION,GENSET	A056M541	IBC,OSHPD	Production Only	Production	Confidential		

Part Specifications : A056M541 A

Name	Description	Legacy Name		
A030B356	SPECIFICATION,MATERIAL	CES10903		
A056M542	DRAWING,ENGINEERING	A056M542		