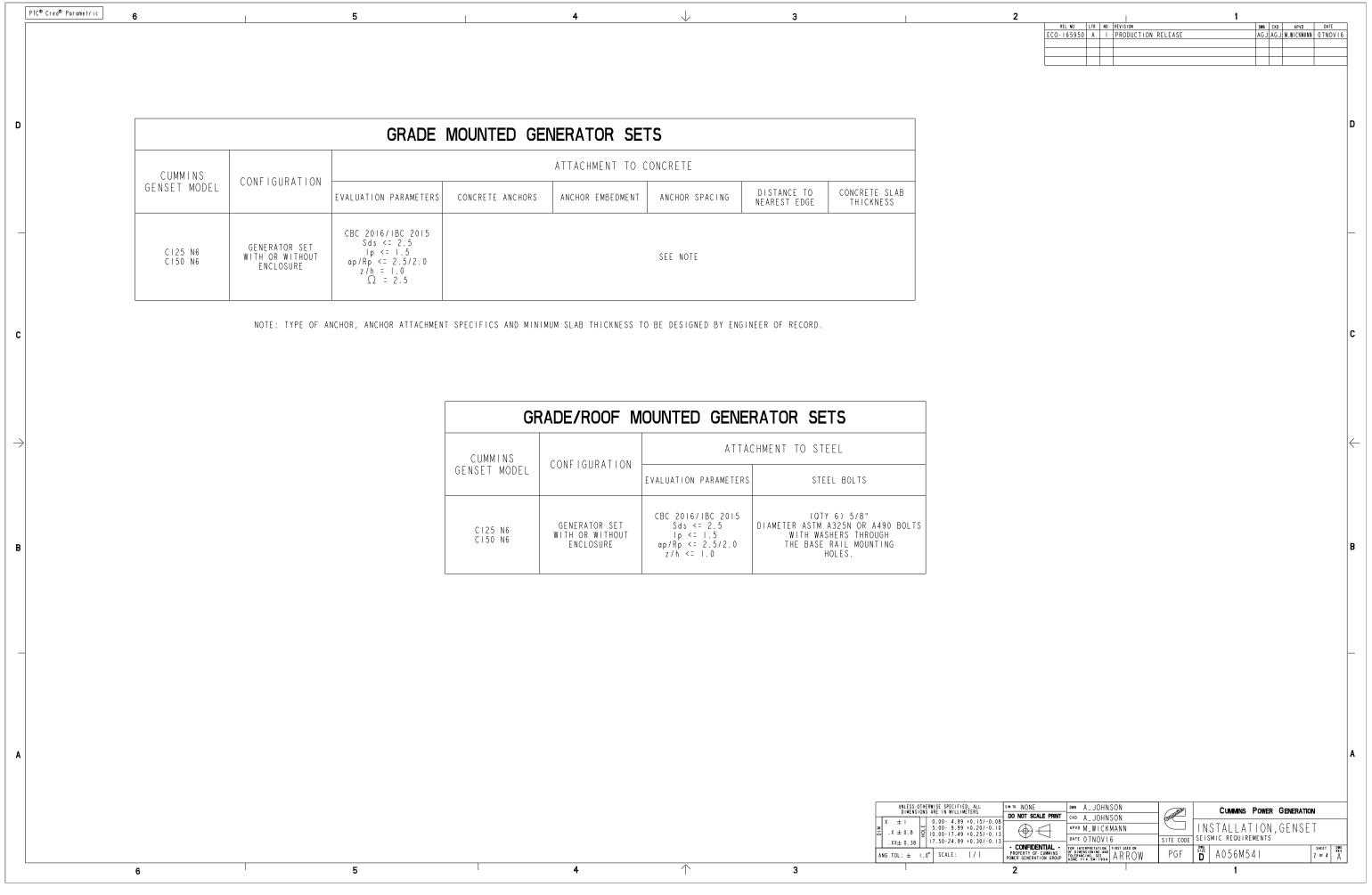
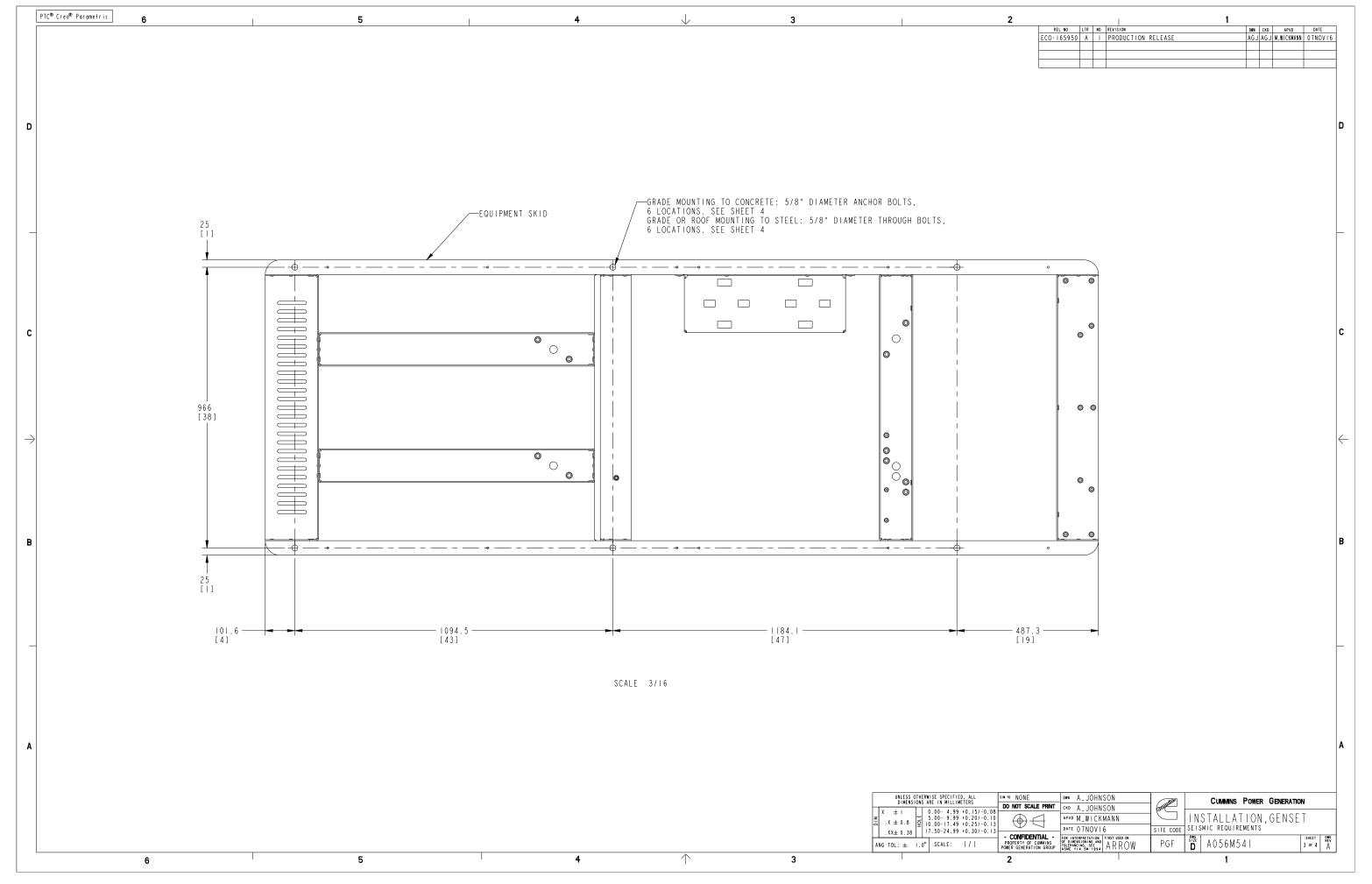
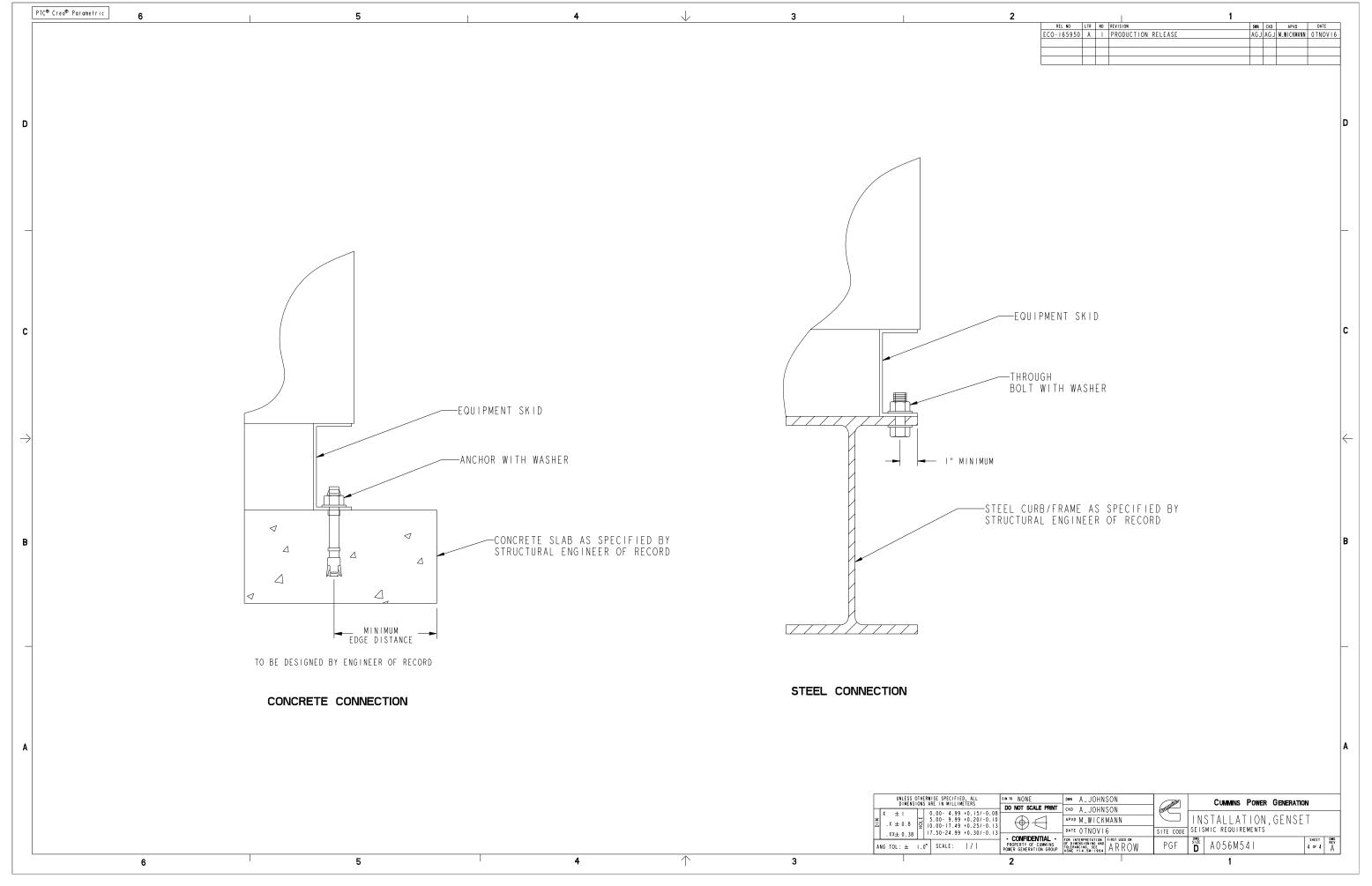
ļ	PTC® Creo® Para	ametric	6				5			4		\downarrow	3			2			1		
																	EL NO LTR NO REVISION 165950 A I PRODUCTIO	ON RELEASE		APVD DATE ICKMANN 07NOV16	
	SEIS	SMIC IN:	STALLATIO	NS NOTES:																	
		IN ACC	ORDANCE W	ITH "ACL 3	355.2-07"	AND DOCL	JMENTED II	N A REPORT	E COMPONENT BY A REPUTA AL CODE COUI	ABLE TESTING	PRE-QUALIFI AGENCY.	ED FOR SEISM	IC APPLICATIONS								
D	2.	ANCHORS FOR "CE	S MUST BE BC 2016"	INSTALLED APPLICATIO) TO AN EI DNS.	MBEDMENT	DEPTH AS	RECOMMEND	ED IN THE PI	RE-QUALIFICAT	ION TEST REF	ORT AS DEFIN	ED IN NOTE I.								J
	3.	ANCHORS		INSTALLED) IN MINI	MUM 3000	PSI COMPI	RESSIVE ST	RENGTH NORM	AL WEIGHT STR	UCTURAL CONC	RETE. CONCRE	TE AGGREGATE MUST C	COMPLY WIT	Н						
	4.	ANCHORS	S MUST BE	INSTALLED) TO THE	TORQUE SF	PECIFICAT	ION AS REC	OMMENDED BY	THE ANCHOR M	IANUFACTURER.										
	5.	ANCHORS	S MUST BE	INSTALLED) IN LOCA	TIONS SPE	ECIFIED OF	N THIS INS	TALLATION DE	RAWING.											_
										AD AND EQUIPM ASHER SIZE TO			TRIBUTION.								
	7.	CONCRE	TE FLOOR	SLAB AND C	CONCRETE	HOUSEKEEF	PING PADS	MUST BE D	ESIGNED FOR	SEISMIC APPL	ICATIONS IN	ACCORDANCE W	ITH "ACI 318-11".								
										E PRE-QUALIFI ESS NOTED OTH		REPORT AS DE	FINED IN NOTE I OR								_
С								O THE BUIL ENGINEER		JRAL FLOOR SL	AB AND DESIG	INED FOR SEIS	MIC APPLICATION								
			S SEISMIC							STALLED TO A RESIST ALL LO			RAL CONCRETE FLOOR ANCHORED								
	11.	COORDII	NATE REIN	FORCEMENT	OF SUPPO	RT STRUCT	TURE WITH	EQUIPMENT	ANCHOR LOCA	ATIONS.											
\rightarrow				IC CERTIFI AL ENGINEE					OSE DESIGNEI) TO ACCEPT T	HE SEISMIC L	OADS FROM CE	RTIFIED EQUIPMENT							4	\leftarrow
	13.	INSTALI	ATION ON	TO A STEEL	ROOF ST	RUCTURE (OR MANUFAC	CTURED STE	EL CURB SHAI	L BE COORDIN	ATED WITH TH	IE STRUCTURAL	ENGINEER OF RECORD).							
В		CONNECT FLEXIBI THE FLE	FIONS, AR E ATTACH EXIBLE AT	E THE RESP MENTS MUST	PONSÍBILI F BE USED MUST PROV	TY OF THE FOR SEIS	E INSTALL SMIC CONNE	ING CONTRA ECTIONS TO	CTOR AND BE' ISOLATED CO	YOND THE SCOP OMPONENTS OR	PE OF THIS DO ISOLATED EQU	OCUMENT. JIPMENT.	L SERVICES OR OTHEF	3							В
	15.	REFER	TO GENSET	OUTLINE D	RAWINGS	FOR WEIGH	HT, CG ANI) CONFIGUR	ATION SPECIF	FICS.											
																					_
A																					A
														UNLESS OF DIMENS	OTHERWISE SPECIFIED, ALL IONS ARE IN MILLIMETERS		DWN A_JOHNSON CKD A_JOHNSON	Grand -	IMINS POWER GENEI		
														X ± 0.8	물 5.00- 9.99 +0.20/-0. 10.00-17.49 +0.25/-0. 17.50-24.99 +0.30/-0.		APVD M_WICKMANN DATE 07NOVI6 FOR INTERPRETATION FIRST USED ON	SITE CODE SEISMIC RE			
			6				5		T	4		\uparrow	3	ANG TOL: ±	1.0° SCALE: /	PROPERTY OF CUMMINS POWER GENERATION GROUP	FOR INTERPETATION FIRST USED ON OF DIMENSIONING AND TOLERANCING, SEE ASME 114.5M-1994	PGF D A05	6M54 1	SHEET DING REV 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