								MI	NIN	IU M	1 RE	QUIR	EME!	VTS I	FOR I	PERMI	TTED I	PROJI	ECTS								
	PROJECT NAME																							REVI	EW I	DAT	TE:
			_	۲			PI	RE	Ξ-Δ	\PF		CAT	ΓΙΟΝ	I - 3	30%	REV	/IEW	(OF	PTIO	NAL							
										1.	GEN	NERA	1L									YES	3	NO	N/A		SEE COMMENTS
1a	DESIGN AND DRAFT ALL PLANS ON 24"X36" (SIZE D) OR 30"X42" (SIZE E) SHEETS																						T	П			
1b	CLEARLY DISPLAY THE NAME OF THE SUBDIVISION OR PROJECT																							<u> </u>	6	+	ō
1d	DATE																						_	▔			
1e	NORTH ARROW ALL SHEETS																						T	<u> </u>			
1f	SHOW WETLANDS AN ALL PLANS (WHERE APPLICABLE) WITH RESPECT TO ALL UTILITIES	ILITIES	IES	S																			ı				
1g	IF ONSITE PWC UTILITY EASEMENTS WILL BE NEEDED, DETERMINE WHETHER IT WILL BE	VILL BE BLAI	BE BLA	BE BLA	BLA	BLAI	ANKI	(ET O	R DEDI	ICATED	AND A	DDRESS	ACCORDI	NGLY									T			T	
1h	IF THE PROJECT IS WITHIN MUNICIPAL INFLUENCE AREA (MIA) OF FAYETTEVILLE OR HO	OR HOPE M	HOPE N	OPE M	PE M	PE M	MILL	LS, A F	PETITIC	ON FOR	R ANNE)	XATION	MUST BE S	SUBMIT	TED TO T	THE APPLICA	ABLE MUNI	ICIPALITY.	·.								
									2	2. <i>UT</i>	TILIT	гү со	OVER									YES	3	NO	N/A	,	SEE COMMENTS
2a	LABEL ALL STREET NAMES: INCLUDE STATE ROAD NUMBER (LOCAL NAME - XXXXXX RD)	XX RD), AS V	D), AS), AS \	, AS \	AS V	WEI	LL AS	ANY S	STATE F	ROAD ID	DENTIFIE	R (SR ####	#)									Π				
2b	SHOW AND LABEL ROADSIDE DITCHES AND DRIVEWAYS																						П				
2c	SHOW AND LABEL SIDEWALKS, INCLUDE WIDTH WITHIN THE LABEL																										
2d	SHOW THE EXISTING AND PROPOSED CONTOURS WITH LABELS (CONTOUR INTERVALS							D NOT	TEXCE	ED 2 FE	EET)																
2e	EXISTING UTILITY LINES SHOULD BE LABELED BY SIZE & MATERIAL (IF MATERIAL IS KNO																						_				
2f	SHOW LOCATION OF ANY EXISTING STRUCTURES THAT WILL REMAIN ON SITE, INCLUDI																						-				
2g	LABEL THE WIDTH OF ALL EXISTING AND PROPOSED EASEMENTS; LABEL APPROPRIATE DB AND PG NUMBER FOR EACH EASEMENT.																										
2h	STORM DRAINAGE MAY NOT BE DISCHARGED IN FRONT OF OR ON TOP OF WATER AND OF THE EASEMENT	R AND SEW	ND SEV	D SEW	SEW	SEW	WER	R MAI	INS AN	ID EASE	EMENTS	S; STORN	A OUTLETS	S SHOUI	LD BE EXT	TENDED PA	ST THE FUL	L WIDTH									
2i	THE BOTTOM RIGHT HAND CORNER OF UTILITY PAGE(S) SHOULD BE LEFT BLANK FOR P	FOR PWC A	PWC	PWC A	WC A	NC A	APP	PROV	AL STA	MPS (7" H X 5	5" W)															
2j	INCLUDE A VICINITY MAP WITH A NORTH ARROW																										
2k	INCLUDE A SCALE - HORIZONTAL (TO INCLUDE GRAPHICAL & WRITTEN SCALE), VERTIC																										
21	INCLUDE A LEGEND WITH ALL LINE TYPES AND SYMBOLS. ALTERNATIVELY, LINES AND S	AND SYMBO	SYMB	SYMBO	/MBC	MBC	BOLS	S SHO	OULD B	BE INDI	VIDUALI	LY LABLE	ED.														
2m	SHOW PIN/REID WITH OWNER FOR PROJECT PARCEL(S)																						_				
2n	SHOW PIN/REID WITH OWNER FOR ALL NEIGHBORING PARCELS																						_				
20	SHOW THE PROPOSED WATER MAINS WITH SIZE AND MATERIAL. (EX. 8" C-900). "PVC"																						-			_	
2р	SHOW THE PROPOSED SEWER MAINS WITH SIZE, LENGTH, MATERIAL, SLOPE AND DIRE CENTER TO MANHOLE CENTER TO CALCULATE SLOPE. "PVC" IS NOT AN ADEQUATE MA	TE MATERIA								ROWS	(EX. 12:	5 LF-8" 3	SDR-26 @	0.45%)	. USE THE	E LENGTH F	ROM MAN	IHOLE					-				
2q	PROPOSED VERSUS EXISTING UTILITIES SHOULD BE DIFFERENTIATED BY LINE TYPE																						Ц				
	F	PR	PR	PR	<u>'R</u>	'R	₹E	ELI	IМI					W.	- 60	% RE	EVIE	W (F	REQ	UIRE	(D)						
	TITLE SHEET INCLUDED ON ITS OWN PAGE									3.	. GEN	<i>NERA</i>	(L									YES	4	NO	N/A	,	SEE COMMENTS
3a	TITLE SHEET INCLUDED ON ITS OWN PAGE THE PROJECT NAME SHOULD BE EXACT AND CONSISTENT ACROSS ALL INCLUDED SHEE	CHEETE AN	CTC AA	CTC AN	TC AA	C AN	ND	1000	28.40.48	NIVING I	DOCUM	AFAITS A	ND CHOU	10.0511	INIOUE T	O FACILIDA	OUECT					ᆜᆜ	_	<u> </u>		4	
3b	THE PROJECT NAME SHOULD BE EXACT AND CONSISTENT ACROSS ALL INCLUDED SHEE SHEET INDEX WITH THE TOTAL NUMBER OF SHEETS AND DESCRIPTIONS	JUEE12 AN	LC 15 AT	LISAN	o AN	JΑN	uvi /	ALLC	-WIPAN	*TING	DUCUM	ncività, A	שוטאכ טייי	LD BE U	INIQUE TO	O EACH PRO	U/EL1						-	<u> </u>	무	1	
3c	IF PROJECT IS IN CITY OF FAYETTEVILLE OR TOWN OF HOPE MILLS MIA, INCLUDE EVIDE	EVIDENCE	DENCE (NCE C	ICE C	ICE C	053	THE	DETITIO	ON FOR	R ANNIES	YATION	OF AND/O	ng pp.o.o	DE DE WA	AIVER							_	<u></u>		L	
3d	IF PROJECT IS IN CITY OF FAYETTEVILLE OR TOWN OF HOPE MILLS MIA, INCLUDE EVIDE PROVIDE JUSTIFICATION FOR ANY METER SIZE 2" OR LARGER. PWC WILL PROVIDE MET															NIVER.							1	<u>-</u>	무	1	
3e 3f	IS DESIGN ENGINEER CONTRACTED TO FOLLOW PROJECT THROUGH CONSTRUCTION/G															FCT THROU	GH CONST	RUCTION	I/CLOSEOL	IT?			1	무	무	+	<u> </u>
31		, 0.030	, 21031			.JJL						ry co					2 00.431		., 2103100			YES		NO	N/A	-	SEE COMMENTS
4a	PLANS SHOULD SHOW ALL PROPOSED LIFT STATIONS, THEIR LOCATION, AND BE SIZED	SIZED TO SE	D TO SI	TO SE	O SE	O SE	ERV	VE AD						NAL LIF	T STATIC	ONS)							+			H	
4b	THERE MAY NOT BE MORE THAN 4-4" OR 3-6" SEWER LATERALS IN 4' DIAMETER MANI	MANHOLES	NHOLE	HOLES	IOLES	OLES	ES, D	DEPEN	NDING	ON IN	IDIVIDU	IAL DESIG	SNS. REFER	R TO PV	VC DETAI	IL S.2 FOR N	MORE						-		=	+	H
4b 4c	INFORMATION IF BORE & JACK IS REQUIRED, YOU MUST SHOW ALL DETAILS REQUIRED (CASING, LENG																						_		민	+	
4c 4d	RESTAURANT/FOOD SERVICE - A GREASE TRAP IS MANDATORY FOR ALL RESTAURANT/																							\dashv	屵	+	\dashv
40 4e	CAR WASH - AN OIL SEPARATOR IS MANDATORY FOR ALL CAR WASH DESIGNS AND ML																						_	H	屵	+	\dashv
4e 4f	LABEL ALL FITTINGS ON ALL WATER AND SEWER LINES WITH STATION NUMBERS AND I											BENDS, F	FHs, ETC.)										_	<u> </u>		+	
41 4g	EACH MANHOLE MUST BE LABLED WITH ITS UNIQUE MANHOLE NUMBER, ITS RIM ELEC														IVERT OU	JT ELEVATIO	NS, BOTH	EXISTING	i				-			+	H
4g 4h	AND PROPOSED. SHOW AND LABEL ALL EXISTING AND PROPOSED STORMWATER MANAGEMENT FEATU																						_	$\overline{\Box}$	屵	+	\vdash
4n 4i	SHOW PROPOSED AND EXISTING TURNING LANE ARROWS																						_	<u> </u>	岩	+	\dashv
4i	ENCROACHMENTS INTO PWC EASEMENTS MUST BE CLEARLY SHOWN AND LABELED	LED																					-	旹		+	
4k	DETERMINE WHETHER THE EASEMENT WILL BE BLANKET OR DEDICATED AND ADDRESS	DRESS ACC	SS ACC	S ACC	ACC	ACC	COR	RDING	GLY													౼	_	ᅟ	岩	+	H

	5. WATER PLAN/PROFILE	YES	NO	N/A	SEE COMMENTS
5a	EVERY DESIGN IS REQUIRED TO HAVE AT LEAST 3.5 FT OF COVER FOR ALL WATER AND SHOW PIPE DEPTHS WITH DIMENSION ARROWS ON EACH PROFILE				
5b	SEPARATION DISTRACES BETWEEN UTILITIES SHOULD BE LABELED WITH ACTUAL SEPARATION DISTRACES FOR EACH CROSSING, YOU WILL NEED TO CALL OUT SPECIAL CONDITIONS WHEN NIMINUM SEPARATIONS AS ROT MET (I.e., DIP PRE USED)				
5c	EXISTING AND PROPOSED GRADES MUST BOTH BE CLEARLY SHOWN AND LABELED IN PROPILE VIEW				
5d	LABEL EACH FITTING, FIRE HYDRANT, BLOW-OFF AND VALVE WITH THEIR SIZE, TYPE, AND STATION NUMBER				
5e	THE BASE FLANGE ELEVATION OF ALL PROPOSED FIRE HYDRANTS MUST BE LABELED 11				
5f	LABEL ALL RESTRAINED JOINT DI PIPES OR STANDARD JOINT DI PIPES WITH BEGINNING & ENDING STATIONS.				
5g	TWO (2) GATE VALVES ARE REQUIRED AT TEE INTERSECTIONS, AND THREE (3) GATE VALVES ARE REQUIRED AT CROSS INTERSECTIONS				
5h	VALVES MUST BE PLACED SO THAT IF MAIN BREAK OCCURS, NO MORE THAN 20-25 CUSTOMERS WILL BE WITHOUT WATER				
5i	VALVES SHOULD BE PLACED NEAR THE MAIN ON ALL 2" OR LARGER TAPS				
5j	NO 90° BENDS ALLOWED ON WATER MAINS LINLESS OTHERWISE APPROVED BY PWC				
5k	A TAPPING SADDLE SHOULD BE USED FOR ALL WATER LINES 2" AND SMALLER. A TAPPING SLEEVE SHOULD BE USED FOR ALL WATER LINES GREATER THAN 2". SEE W.8, W.10 AND W.11 FOR DETAILS.				
51	A.1" BLOW OFF OR IRRIGATION METER SHALL BE USED AT THE END OF ALL METER BANKS, UNLESS LOOPED				
5m	A JUMBO BOX MUST BE USED FOR 1.5" AND 2" IRRIGATION METERS				
5n	ALL WATER LATERALS MUST SHOWN, AND LABELED BY STATION NUMBER, FINISHED CURB GRADE, TAP SIZE AND TYPE AND/OR FITTING				
50	RLUG AND BLOW-OFFS FOR DEAD-END WATER MAINS SHOULD BE INSTALLED AT LEAST 5 FT BEYOND EDGE OF PAVEMENT				
5р	FOR A DEAD-END WATER MAIN, THERE MUST BE A MINIMUM OF 60 LF OF PIPE PAST THE LAST GATE VALVE TO THE PLUG IF USING C-900. OTHERWISE, THE LAST 72 LF OF PIPE MUST BE RID!				
5q	FIRE HYDRANTS AND BLOW-OFFS SHALL BE LOCATED ON PROPERTY LINES WHERE POSSIBLE				

5r	THE PURPOSE OF EACH PROPOSED SERVICE SHOULD BE SPECIFIED (i.e., FIRE LINE, DOMESTIC, IRRIGATION)				
5s	THE BFP MUST BE WITHIN 100' OF THE TAP ON THE MAIN LINES FOR ALL FIRE AND IRRIGATION LINES. THE BFP MUST BE LABELED WITH SIZE AND TYPE.	6		ᆸ	
5t	FIRE LINES SHOULD BE RIDI TO THE END OF PWC'S ORM (ROW OR EASEMENT LINE). ADD A NOTE THAT THE PWC ORM ENDS AT THE R.O.W. OR EASEMENT LINE, WHICHEVER IS			16	
	APPLICABLE. THE MINIMUM EASEMENT WIDTH FOR WATER MAINS IS 20 FEET			+	_
5u					
	6. SEWER PLAN/PROFILE	YES	NO	N/A	SEE COMMENTS
6a	PIPE MUST BE A CONSISTENT MATERIAL BETWEEN MANHOLES LESS THAN 250 LF APART. FOR DISTANCES GREATER THAN 250 LF ONE MATERIAL TRANSITION IS ALLOWED				
6b	425 LINEAR FEET IS THE MAXIMUM ALLOWABLE DISTANCE BETWEEN MANHOLES (MEASURED CENTER TO CENTER)				
6c	LABLE IMPOOSED MANHOLES & STRUCTURES WITH STATION #, SIZE OR DIAMETER, RIM ELEVATION, INVERT ELEVATION OF ALL CONNECTING PIPES, COATINGS, PIPE SLIDES & TYPE OF RIMS & COVER.				
6d	LOCKING RING AND COVER (CAMLOCK) REQUIRED ON ALL MANHOLES OUTSIDE OF PAVEMENT				
6e	MINIMUM COVER FOR SEWER MAINS IS 3'				
6f	LENGTH, SIZE, MATERIAL AND SLOPE OF ALL SEWER MAINS & LATERALS SHOULD BE CLEARLY IDENTIFIED/LABELED				
6g	CLEARLY SHOW ARROWS THAT INDICATE FLOW DIRECTION ON ALL EXISTING AND PROPOSED SEWER MAINS.				
6h	THE MINIMIUM EASEMENT WIDTH FOR SEWER MAINS LESS THAN 10 FEET IN DEPTH IS 20 FEET.				
6i	REFER TO CHAPTER 7 OF THE PWC DESIGN MANUAL FOR GUIDANCE ON SEWER MAINS DEEPER THAN 10 FT				
6j	SEWER MAINS LOCATED BETWEEN STRUCTURES SHALL BE DUCTILE IRON				
6k	PWC SANITARY SEWER CLEANOUTS SHOULD BE PLACED 18" INSIDE THE EASEMENT OR RIGHT-OF-WAY LINE				
61	MH RIMS MUST BE 24" ABOVE THE 100-YR FLOOD LINE ELEVATION, OR 18" ABOVE GRADE IN OUTFALL AREAS, WHICHEVER IS GREATER				
6m	MH RIMS MUST BE SET FLUSH WITH GRADE IN VARD/LANDSCAPE AREAS.				
60	NO 90° BENDS ALLOWED ON SEWER FORCE MAINS				
6р	NO SEWER LATERALS MAY BE TAPPED DIRECTLY TO ANY MAIN LARGER THAN 15"				
6q	BOTH THE EXISTING AND PROPOSED GRADE MUST BE CLEARLY SHOWN AND LABELED IN THE PROFILE VIEW.			10	
6r	MINIMUM SEPARATION BETWEEN UTILITIES SHOULD BE LABELED WITH VERTICAL SEPARATION DISTANCE FOR EACH CROSSING. CALL OUT SPECIAL CONDITIONS WHEN MINIMUM SEPARATIONS ARE NOT MET (i.e., DI PIPE USED)				
6s	AN INTERIOR DROP STRUCTURE IS REQUIRED WHERE THE VERTICAL SEPARATION BETWEEN INVERTS EQUALS OR EXCEEDS 2.50°, REFER TO PWC DETAIL 5.4 AND 5.5, AND NOTATE ON EACH SSMM WHERE REQUIRED				
6t	ALL PWC SEWER CLEANOUTS SHOULD BE 4 TO 6 FT IN DEPTH				
6u	PLANS MUST SHOW 100 YR FLOOD ELEVATION & BOUNDARIES, IF APPLICABLE				
	7. DRAFT DOCUMENTATION - SIGNATURES AND DESIGN ENGINEER'S SIGN AND SEAL NOT REQUIRED	YES	NO	N/A	SEE COMMENTS
H	EXCEPT ON FIREFLOW CALCULATIONS DISPLAYED PROJECT NAME SHOULD BE CONSISTENT ON ALL PLANS & ALL DOCUMENTS INCLUDED WITH EACH SUBMITTAL, AND SHOULD BE UNIQUE TO EACH PROJECT				
7a	PERMIT APPLICATIONS AND SPECIFICATION CHECKLIST SHOULD BE FULLY COMPLETED BY THE DESIGN TEAM BEFORE SUBMISSION TO PWC - DRAFTS OF THESE DOCUMENTS DO NOT			무	
7b	HAVE TO BE SIGNED AT THE 60% STAGE			무	
7c	HYDRAULIC CALCULATIONS MUST BE SEALED BY A P.E.				
	8. ADDITIONAL APPROVAL REQUIREMENTS (ONLY WHEN APPLICABLE)	YES	NO	N/A	SEE COMMENTS
8a	IS AN OFF-SITE EASEMENT REQUIRED? IF SO, PROVIDE EASEMENT MAP AND LEGAL DESCRIPTION. THE LEGAL DESCRIPTION MUST BE SUBMITTED IN WORD FORMAT. OFF-SITE EASEMENTS MUST BE RECORDED PRIOR TO PWC PERMIT ISSUANCE.				
8b	IS AN INCODE ENCROACHMENT REQUIRED? IF SO, PROVIDE INCODE ENCROACHMENT MAPS AND DOCUMENTATION TO PWC. THE DESIGN ENGINEER IS RESPONSIBLE FOR ENSURING DESIGN MEETS INCODE REQUIREMENTS. PWC WILL REVIEW AND SUBMIT TO INCODE.				
	IS A RAILROAD ENCROACHMENT REQUIRED? IF SO, HAVE THE APPROPRIATE MAPS AND DOCUMENTATION BEEN SUBMITTED?				
8c					
8c 8d	INCLUDE A LANDSCAPE PLAN WITHIN PLAN SET IF LANDSCAPING IS PROPOSED/REQUIRED. SHOW EXISTING AND PROPOSED UTILITY EASEMENTS ON THIS LANDSCAPE PLAN.				055.5555
_	9. DETAILS	YES	NO	N/A	SEE COMMENTS
_	9. DETAILS PWC DETAILS APPLICABLE TO THE PROJECT SHOULD BE INCLUDED IN THE PLAN SET AND SHALL BE THE MOST UP-TO-DATE VERSIONS. DETAILS ARE UPDATED IN JANUARY AND JULY ANUALLY.	YES	NO	N/A	
8d	9. DETAILS PWC DETAILS APPLICABLE TO THE PROJECT SHOULD BE INCLUDED IN THE PLAN SET AND SHALL BE THE MOST UP-TO-DATE VERSIONS. DETAILS ARE UPDATED IN JANUARY AND JULY ANUALLY. PWC DETAILS SHALL NOT BE ALTERED IN ANY WAY	YES	NO	N/A	
8d 9a	9. DETAILS PWC DETAILS APPLICABLE TO THE PROJECT SHOULD BE INCLUDED IN THE PLAN SET AND SHALL BE THE MOST UP-TO-DATE VERSIONS. DETAILS ARE UPDATED IN JANUARY AND JULY ANUALLY. PWC DETAILS SHALL NOT BE ALTERED IN ANY WAY PERMIT REVIEW - 100% REVIEW (REQUIRED)	YES	> 0 > 0	N/A	
9a 9b	9. DETAILS PWC DETAILS APPLICABLE TO THE PROJECT SHOULD BE INCLUDED IN THE PLAN SET AND SHALL BE THE MOST UP-TO-DATE VERSIONS. DETAILS ARE UPDATED IN JANUARY AND JULY ANUALLY. PWC DETAILS SHALL NOT BE ALTERED IN ANY WAY PERMIT REVIEW - 100% REVIEW (REQUIRED) 10. FINAL DOCUMENTATION	YES YES	NO NO	N/A	SEE COMMENTS
9a 9b	9. DETAILS PWC DETAILS APPLICABLE TO THE PROJECT SHOULD BE INCLUDED IN THE PLAN SET AND SHALL BE THE MOST UP-TO-DATE VERSIONS. DETAILS ARE UPDATED IN JANUARY AND JULY ANUALLY. PWC DETAILS SHALL NOT BE ALTERED IN ANY WAY PERMIT REVIEW - 100% REVIEW (REQUIRED) 10. FINAL DOCUMENTATION THE OWNER'S SIGNATURE MUST BE ON PERMIT APPLICATION(S)	YES	NO	N/A	SEE COMMENTS
9a 9b 10a 10b	9. DETAILS PWC DETAILS APPLICABLE TO THE PROJECT SHOULD BE INCLUDED IN THE PLAN SET AND SHALL BE THE MOST UP-TO-DATE VERSIONS. DETAILS ARE UPDATED IN JANUARY AND JULY ANUALY. PERMIT REVIEW - 100% REVIEW (REQUIRED) 10. FINAL DOCUMENTATION THE OWNERS SIGNATURE MUST BE ON PERMIT APPLICATION(S) ALL OF THE ACCOMPANYING DOCUMENTS SHALL BE SIGNED AND SEALED BY DESIGN ENGINEER WHERE REQUIRED	YES YES	NO NO	N/A	SEE COMMENTS
9a 9b 10a 10b	9. DETAILS PWC DETAILS APPLICABLE TO THE PROJECT SHOULD BE INCLUDED IN THE PLAN SET AND SHALL BE THE MOST UP-TO-DATE VERSIONS. DETAILS ARE UPDATED IN JANUARY AND JULY ANUALY. PERMIT REVIEW - 100% REVIEW (REQUIRED) 10. FINAL DOCUMENTATION THE OWNER'S SIGNATURE MUST BE ON PERMIT APPLICATION(S) ALL OF THE ACCOMPANYING DOCUMENTS SHALL BE SIGNED AND SEALED BY DESIGN ENGINEER WHERE REQUIRED ALL PLAN SHEETS MUST BE SIGNED AND SEALED BY DESIGN ENGINEER	YES YES	NO NO	N/A N/A	SEE COMMENTS
9a 9b 10a 10b 10c	9. DETAILS PWC DETAILS APPLICABLE TO THE PROJECT SHOULD BE INCLUDED IN THE PLAN SET AND SHALL BE THE MOST UP-TO-DATE VERSIONS. DETAILS ARE UPDATED IN JANUARY AND JULY ANUALY. PERMIT REVIEW - 100% REVIEW (REQUIRED) 10. FINAL DOCUMENTATION THE OWNERS SIGNATURE MUST BE ON PERMIT APPLICATION(S) ALL OF THE ACCOMPANYING DOCUMENTS SHALL BE SIGNED AND SEALED BY DESIGN ENGINEER WHERE REQUIRED	YES YES	NO NO	N/A	SEE COMMENTS
9a 9b 10a 10b	9. DETAILS PWC DETAILS APPLICABLE TO THE PROJECT SHOULD BE INCLUDED IN THE PLAN SET AND SHALL BE THE MOST UP-TO-DATE VERSIONS, DETAILS ARE UPDATED IN JANUARY AND JULY ANUALY. PWC DETAILS SHALL NOT BE ALTERED IN ANY WAY PERMIT REVIEW - 100% REVIEW (REQUIRED) 10. FINAL DOCUMENTATION THE OWNER'S SIGNATURE MUST BE ON PERMIT APPLICATION(S) ALL OF THE ACCOMPANYING DOCUMENTS SHALL BE SIGNED AND SEALED BY DESIGN ENGINEER WHERE REQUIRED ALL PLAN SHEET'S MUST BE SIGNED AND SEALED BY DESIGN ENGINEER ALL "NOT FOR CONSTRUCTION", "PRELIMINARY", OR SIMILAR NOTES SHOULD BE REMOVED FROM THE PLAN SET BEFORE SUBMISSION, PLANS WILL NOT BE PERMITTED IF THEY BEAR	YES YES	NO NO	N/A N/A	SEE COMMENTS
9a 9b 10a 10b	9. DETAILS PWC DETAILS APPLICABLE TO THE PROJECT SHOULD BE INCLUDED IN THE PLAN SET AND SHALL BE THE MOST UP-TO-DATE VERSIONS. DETAILS ARE UPDATED IN JANUARY AND JULY ANUALY. PWC DETAILS SHALL NOT BE ALTERED IN ANY WAY PERMIT REVIEW - 100% REVIEW (REQUIRED) 10. FINAL DOCUMENTATION THE OWNERS SIGNATURE MUST BE ON PERMIT APPLICATION(S) ALL OF THE ACCOMPANYING DOCUMENTS SHALL BE SIGNED AND SEALED BY DESIGN ENGINEER WHERE REQUIRED ALL PLAN SHEETS MUST BE SIGNED AND SEALED BY DESIGN ENGINEER ALL "NOT FOR CONSTRUCTION", "PRELIMINARY", OR SIMILAR NOTES SHOULD BE REMOVED FROM THE PLAN SET BEFORE SUBMISSION. PLANS WILL NOT BE PERMITTED IF THEY BEAR THESE NOTES.	YES YES	NO NO	N/A N/A	SEE COMMENTS
9a 9b 10a 10b	9. DETAILS PWC DETAILS APPLICABLE TO THE PROJECT SHOULD BE INCLUDED IN THE PLAN SET AND SHALL BE THE MOST UP-TO-DATE VERSIONS. DETAILS ARE UPDATED IN JANUARY AND JULY ANUALY. PWC DETAILS SHALL NOT BE ALTERED IN ANY WAY PERMIT REVIEW - 100% REVIEW (REQUIRED) 10. FINAL DOCUMENTATION THE OWNERS SIGNATURE MUST BE ON PERMIT APPLICATION(S) ALL OF THE ACCOMPANYING DOCUMENTS SHALL BE SIGNED AND SEALED BY DESIGN ENGINEER WHERE REQUIRED ALL PLAN SHEETS MUST BE SIGNED AND SEALED BY DESIGN ENGINEER ALL "NOT FOR CONSTRUCTION", "PRELIMINARY", OR SIMILAR NOTES SHOULD BE REMOVED FROM THE PLAN SET BEFORE SUBMISSION. PLANS WILL NOT BE PERMITTED IF THEY BEAR THESE NOTES.	YES YES	NO NO	N/A N/A	SEE COMMENTS
9a 9b 10a 10b	9. DETAILS PWC DETAILS APPLICABLE TO THE PROJECT SHOULD BE INCLUDED IN THE PLAN SET AND SHALL BE THE MOST UP-TO-DATE VERSIONS. DETAILS ARE UPDATED IN JANUARY AND JULY ANUALY. PWC DETAILS SHALL NOT BE ALTERED IN ANY WAY PERMIT REVIEW - 100% REVIEW (REQUIRED) 10. FINAL DOCUMENTATION THE OWNERS SIGNATURE MUST BE ON PERMIT APPLICATION(S) ALL OF THE ACCOMPANYING DOCUMENTS SHALL BE SIGNED AND SEALED BY DESIGN ENGINEER WHERE REQUIRED ALL PLAN SHEETS MUST BE SIGNED AND SEALED BY DESIGN ENGINEER ALL "NOT FOR CONSTRUCTION", "PRELIMINARY", OR SIMILAR NOTES SHOULD BE REMOVED FROM THE PLAN SET BEFORE SUBMISSION. PLANS WILL NOT BE PERMITTED IF THEY BEAR THESE NOTES.	YES YES	NO NO	N/A N/A	SEE COMMENTS
9a 9b 10a 10b	9. DETAILS PWC DETAILS APPLICABLE TO THE PROJECT SHOULD BE INCLUDED IN THE PLAN SET AND SHALL BE THE MOST UP-TO-DATE VERSIONS. DETAILS ARE UPDATED IN JANUARY AND JULY ANUALY. PWC DETAILS SHALL NOT BE ALTERED IN ANY WAY PERMIT REVIEW - 100% REVIEW (REQUIRED) 10. FINAL DOCUMENTATION THE OWNERS SIGNATURE MUST BE ON PERMIT APPLICATION(S) ALL OF THE ACCOMPANYING DOCUMENTS SHALL BE SIGNED AND SEALED BY DESIGN ENGINEER WHERE REQUIRED ALL PLAN SHEETS MUST BE SIGNED AND SEALED BY DESIGN ENGINEER ALL "NOT FOR CONSTRUCTION", "PRELIMINARY", OR SIMILAR NOTES SHOULD BE REMOVED FROM THE PLAN SET BEFORE SUBMISSION. PLANS WILL NOT BE PERMITTED IF THEY BEAR THESE NOTES.	YES YES	NO NO	N/A N/A	SEE COMMENTS
9a 9b 10a 10b	9. DETAILS PWC DETAILS APPLICABLE TO THE PROJECT SHOULD BE INCLUDED IN THE PLAN SET AND SHALL BE THE MOST UP-TO-DATE VERSIONS. DETAILS ARE UPDATED IN JANUARY AND JULY ANUALY. PWC DETAILS SHALL NOT BE ALTERED IN ANY WAY PERMIT REVIEW - 100% REVIEW (REQUIRED) 10. FINAL DOCUMENTATION THE OWNERS SIGNATURE MUST BE ON PERMIT APPLICATION(S) ALL OF THE ACCOMPANYING DOCUMENTS SHALL BE SIGNED AND SEALED BY DESIGN ENGINEER WHERE REQUIRED ALL PLAN SHEETS MUST BE SIGNED AND SEALED BY DESIGN ENGINEER ALL "NOT FOR CONSTRUCTION", "PRELIMINARY", OR SIMILAR NOTES SHOULD BE REMOVED FROM THE PLAN SET BEFORE SUBMISSION. PLANS WILL NOT BE PERMITTED IF THEY BEAR THESE NOTES.	YES YES	NO NO	N/A N/A	SEE COMMENTS
9a 9b 10a 10b	9. DETAILS PWC DETAILS APPLICABLE TO THE PROJECT SHOULD BE INCLUDED IN THE PLAN SET AND SHALL BE THE MOST UP-TO-DATE VERSIONS. DETAILS ARE UPDATED IN JANUARY AND JULY ANUALY. PWC DETAILS SHALL NOT BE ALTERED IN ANY WAY PERMIT REVIEW - 100% REVIEW (REQUIRED) 10. FINAL DOCUMENTATION THE OWNERS SIGNATURE MUST BE ON PERMIT APPLICATION(S) ALL OF THE ACCOMPANYING DOCUMENTS SHALL BE SIGNED AND SEALED BY DESIGN ENGINEER WHERE REQUIRED ALL PLAN SHEETS MUST BE SIGNED AND SEALED BY DESIGN ENGINEER ALL "NOT FOR CONSTRUCTION", "PRELIMINARY", OR SIMILAR NOTES SHOULD BE REMOVED FROM THE PLAN SET BEFORE SUBMISSION. PLANS WILL NOT BE PERMITTED IF THEY BEAR THESE NOTES.	YES YES	NO NO	N/A N/A	SEE COMMENTS
9a 9b 10a 10b	9. DETAILS PWC DETAILS APPLICABLE TO THE PROJECT SHOULD BE INCLUDED IN THE PLAN SET AND SHALL BE THE MOST UP-TO-DATE VERSIONS. DETAILS ARE UPDATED IN JANUARY AND JULY ANUALY. PWC DETAILS SHALL NOT BE ALTERED IN ANY WAY PERMIT REVIEW - 100% REVIEW (REQUIRED) 10. FINAL DOCUMENTATION THE OWNERS SIGNATURE MUST BE ON PERMIT APPLICATION(S) ALL OF THE ACCOMPANYING DOCUMENTS SHALL BE SIGNED AND SEALED BY DESIGN ENGINEER WHERE REQUIRED ALL PLAN SHEETS MUST BE SIGNED AND SEALED BY DESIGN ENGINEER ALL "NOT FOR CONSTRUCTION", "PRELIMINARY", OR SIMILAR NOTES SHOULD BE REMOVED FROM THE PLAN SET BEFORE SUBMISSION. PLANS WILL NOT BE PERMITTED IF THEY BEAR THESE NOTES.	YES YES	NO NO	N/A N/A	SEE COMMENTS
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