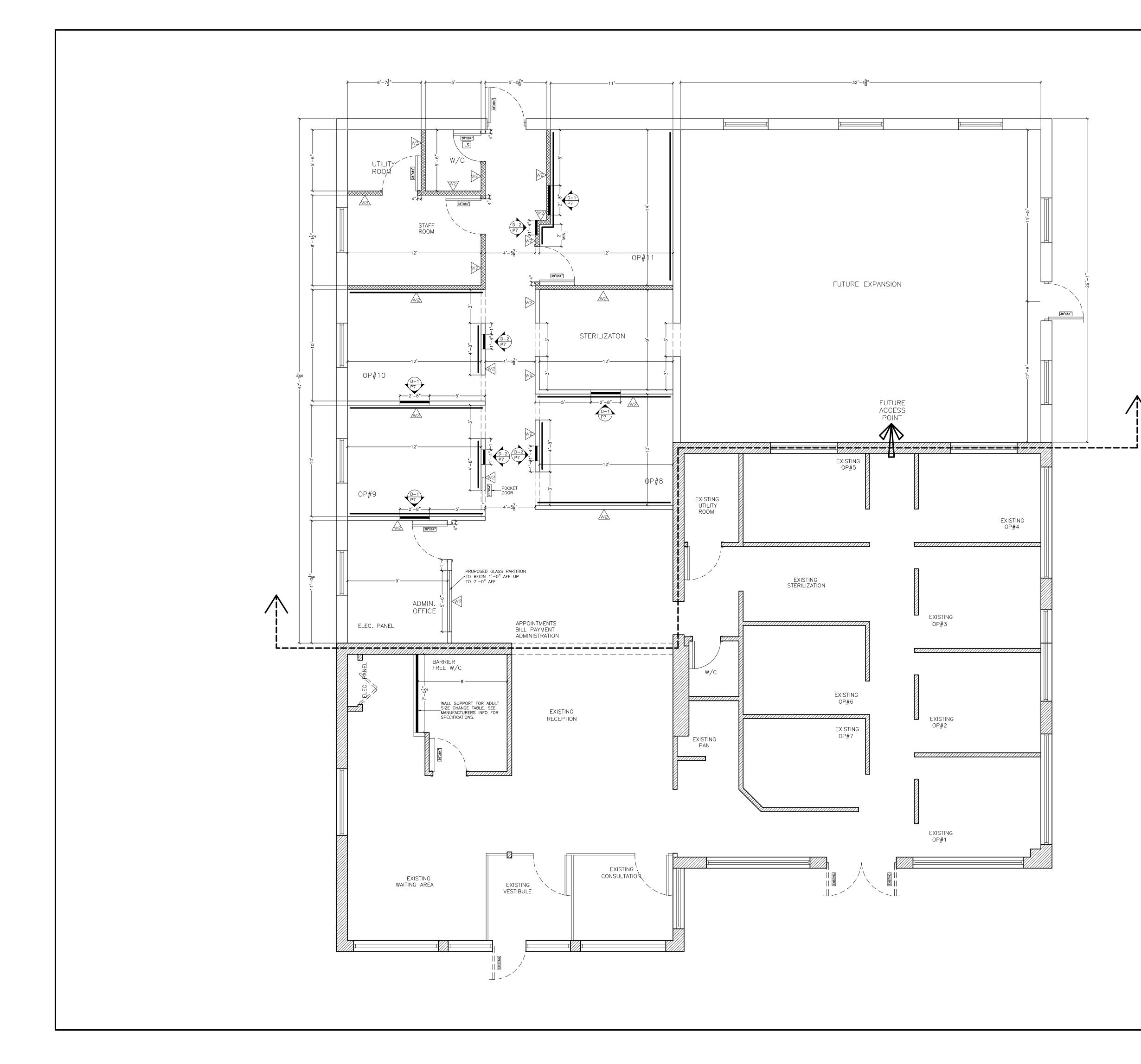


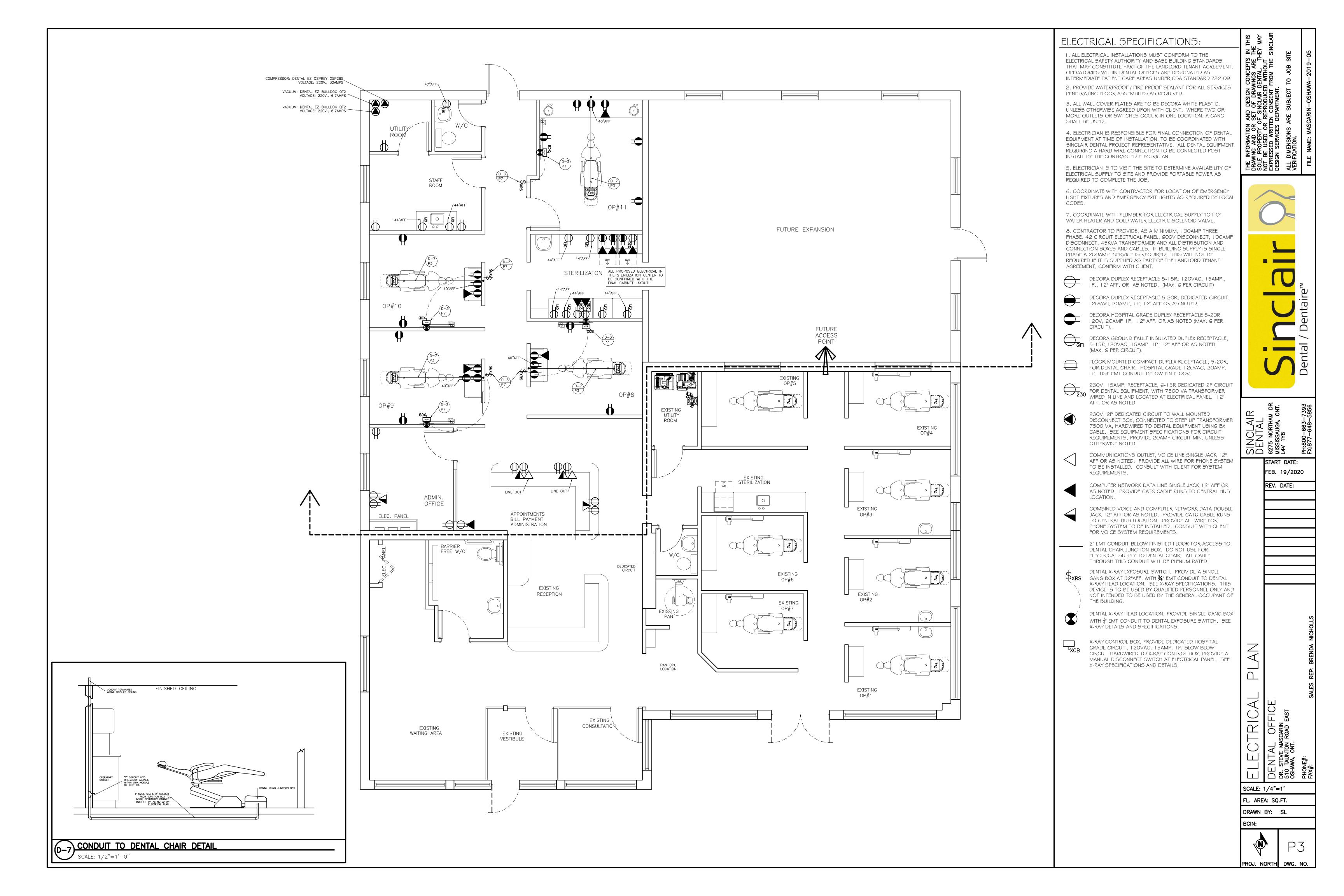
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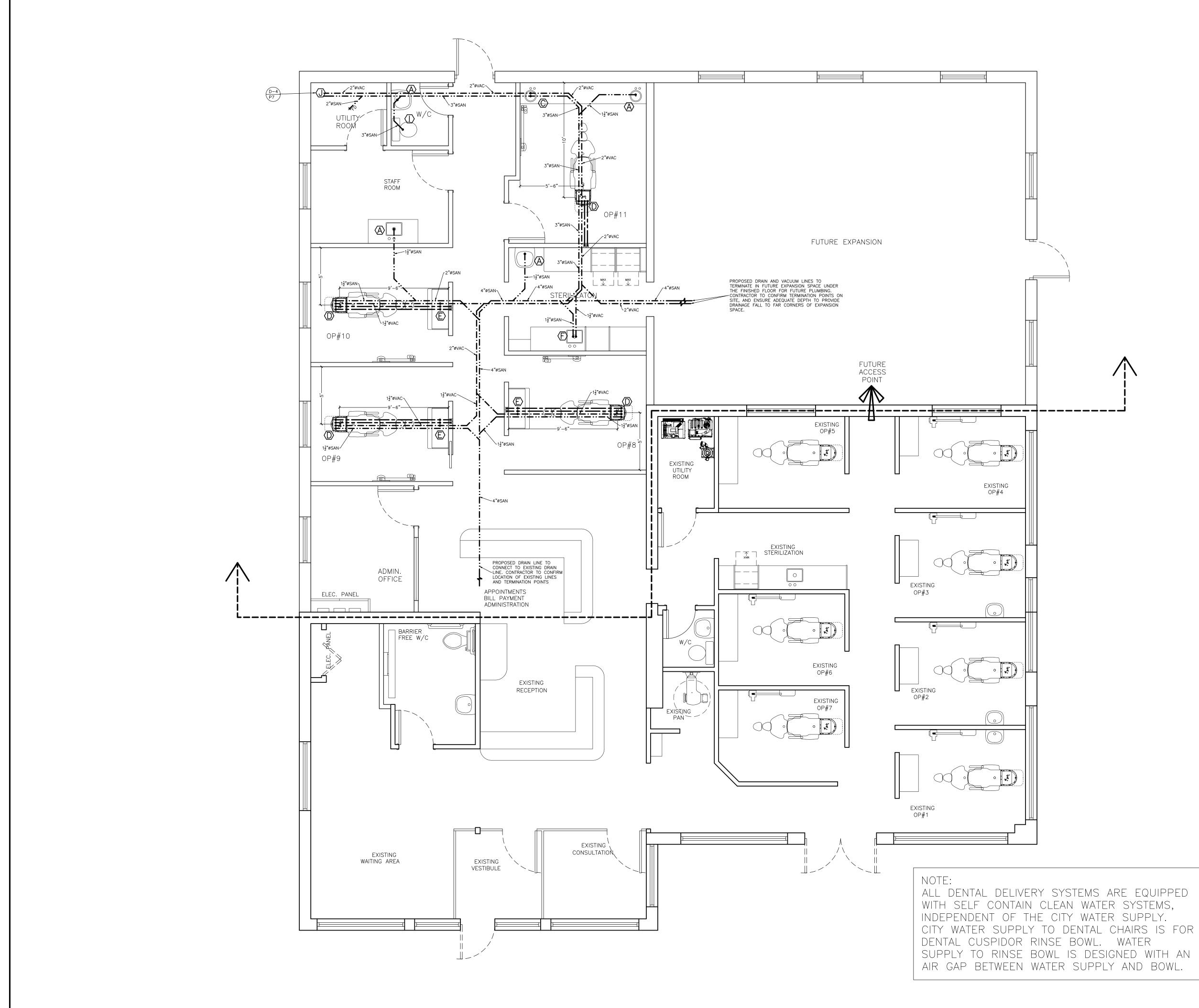
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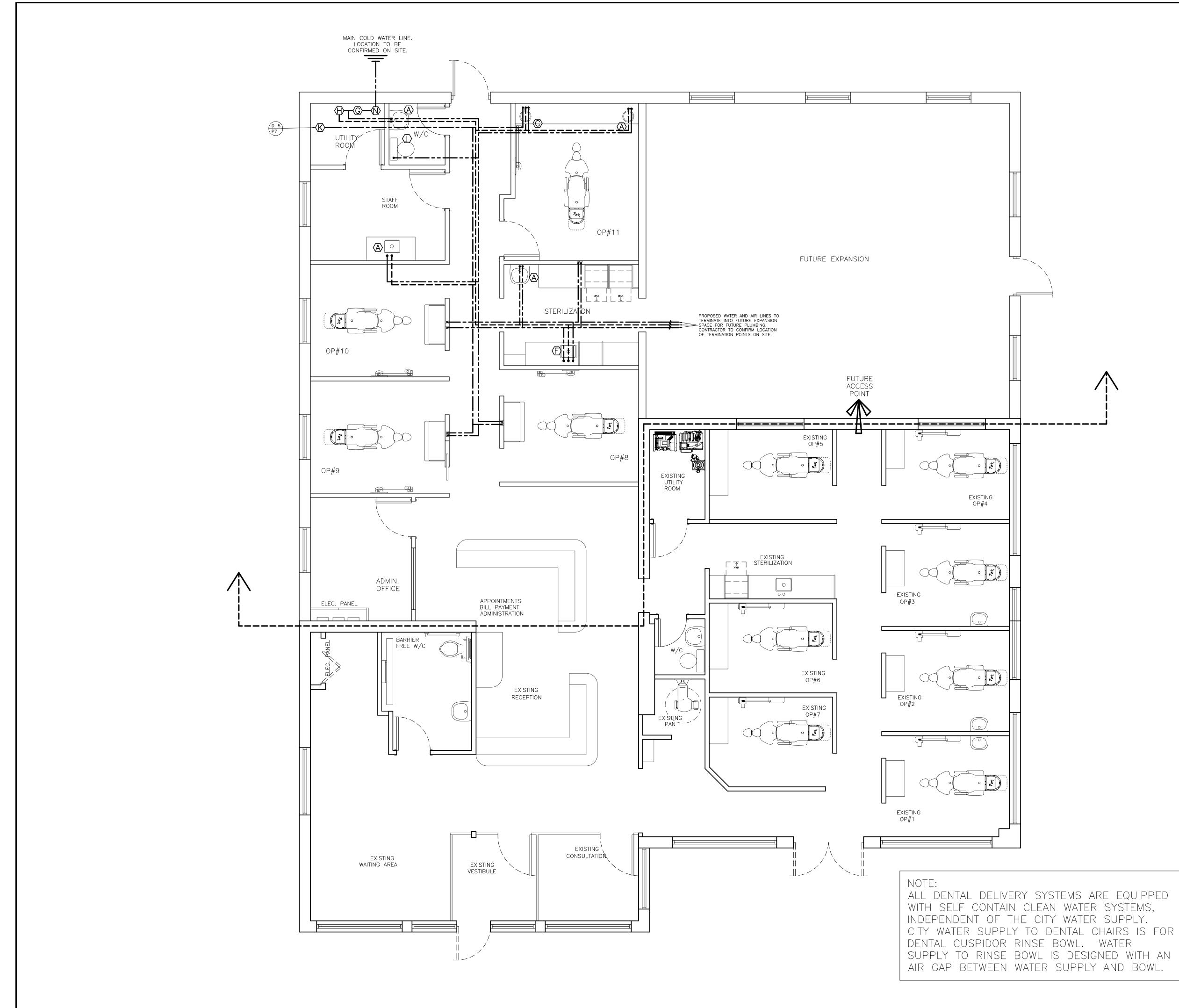


PARTITION S	SPECIFICATIONS:	r HIS MAY	SINCLAIR		
DIMENSIONS AND REPO	ALK FLOOR PLAN ON SITE AND VERIFY ALL RT ANY DISCREPANCIES TO SINCLAIR DENTAL . ALL WALL INTERSECTIONS ARE AT 90° UNLESS	ARE THE ARE THE	THE SINC	B SITE	19–05
SERVICE IS NOT INCLUD IS FOR GUIDANCE ONLY HEALTH SHALL CONSTITU APPLICATION TO THE MI AVAILABLE FROM SINCL	M THE MINISTRY OF HEALTH X-RAY INSPECTION DED IN THIS SET. LEAD LINING INDICATED ON PLAN . THE APPROVED PLAN FROM THE MINISTRY OF UTE THE LEAD LINING REQUIREMENTS. NISTRY OF HEALTH IS A SERVICE THAT IS AIR DENTAL, IT IS THE DOCTOR'S RESPONSIBILITY S BUILT PLAN IS APPROVED BY THE MINISTRY OF	ESIGN ( DRAW	NETRODOCED WITH IN CONSENT FROM DEPARTMENT.	SUBJECT TO JOB	MASCARIN-OSHAWA-201
HEALTH X-RAY INSPECTION		ON ANI OR SEI	5 E E E E S E	s are	ASCAR
BETWEEN STUDS FOR A ARE SUPPLIED BY SINCL	OVIDE 12" WIDE STRIP OF $\frac{3}{4}$ " PLYWOOD BACKING LL UPPER CABINETS INCLUDING CABINETS THAT AIR DENTAL. PLYWOOD SUPPORT MUST BE L HUNG GRAB BARS, COAT HOOKS, ANY WALL IROOM ACCESSORIES.	HE INFORMATIC RAWING AND ( OLE PROPERT	EXPRESSED WR	ALL DIMENSIONS VERIFICATION.	FILE NAME: M
SPECIFICATIONS AND TE	T PROVIDED USE THE MANUFACTURERS EMPLATES FOR ALL EQUIPMENT PRE-INSTALLATION	Fāšž	ΣŴΔ	<u>ح&gt;</u>	
	RT COLUMNS TO BE FINISHED WITH METAL STUDS TO SUIT SITE CONDITIONS, AND &" DRYWALL.				
7. ANY PENETRATIONS C BE PACKED AND SEALED RATING. REPAIRS TO AN	DR DAMAGE TO FIRE RATED DEMISING WALLS TO WITH APPROVED MATERIAL TO RETAIN FIRE WY WALL OR SYSTEMS DAMAGED DURING THE ILL BE AT THE CONTRACTORS COST.			)	
	EXISTING WALL TO REMAIN AS IS, CONTRACTOR TO MAKE GOOD & READY FOR FINAL FINISH.		<u> </u>		
	NEW PARTITION WALL, $3\frac{5}{8}$ " STEEL STUDS @ 16" O/C WITH METAL TOP AND BOTTOM PLATE AND $\frac{1}{2}$ " DRYWALL ON BOTH SIDES. MAKE READY FOR FINISH.		٢	, <mark>U</mark>	
	NEW PARTITION WALL WITH SOUND INSULATION, $3\frac{5}{8}$ " STEEL STUDS @ 16" O/C WITH ROXUL SAFE		l		Itaire
	AND SOUND INSULATING BATTS BETWEEN STUDS, METAL TOP AND BOTTOM PLATE AND Z DRYWALL ON BOTH SIDES. PARTITION HEIGHT TO I 2" ABOVE FINISHED CEILING UNLESS OTHERWISE NOTED. MAKE READY FOR FINISH.		2		al / Der
	NEW PARTITION WALL WITH PLYWOOD SUPPORT FOR DENTAL EQUIPMENT. 3 <sup>5</sup> / <sub>8</sub> " METAL STUD WALL @ 16" O/C WITH METAL TOP AND BOTTOM PLATE AND <sup>/</sup> <sub>8</sub> " DRYWALL BOTH				Jenta
	SIDES, SEE DETAILS PROVIDED. 2 LAYERS OF $\frac{3}{4}$ " G I S PLYWOOD FOR WALL MOUNTED X-RAY MACHINES. I LAYER OF $\frac{3}{4}$ " PLYWOOD FOR REMOTE LOCATED CONTROL BOX IF SETUP REQUIRES, SEE DETAILS.		R.		13 6
	PARTITION AS SPECIFIED W/ 0.8mm MEDICAL GRADE LEAD FROM I'-O" AFF TO A MINIMUM OF 7'-O" AFF. LEAD SHEETS TO BE ATTACHED TO STUDS W/ BUTTON HEAD METAL STUD SCREWS. LEAD BARRIER MUST BE CONTINUOUS, OVERLAP SEAMS.	INCLAIR	275 NORTHAM E ISSISSAUGA, ON	łv 1Y8	PH:800-663-739 FX:877-648-585
	NEW PARTITION WALL W/ FRAMED GLASS, $3\frac{5}{8}$ " STEEL STUDS @ 16" O/C WITH METAL TOP AND BOTTOM PLATE AND $\frac{1}{2}$ " DRYWALL ON BOTH SIDES. GLASS FRAMED INSIDE STUD WALL, DETAILS AS NOTED ON PLAN. MAKE READY FOR FINISH.		FEB.	DATE: 19/202 DATE:	
	NEW HEADER OVER PARTITION WALL OPENING, HEADER HEIGHT AT 7'-O"AFF. 35/8" STEEL STUDS @ I G" O/C WITH METAL TOP PLATE AND 1/2" DRYWALL ON BOTH SIDES. 1/2" DRYWALL FINISH ON INNER SIDES OF WALL OPENING. MAKE READY FOR FINISH.				
	ITION HEIGHTS PARTITION HEIGHT TO BE A MINIMUM OF 7'-0"AFF. FINISHED HEIGHT TO BE DETERMINED BY CLIENT.				
AV2	PARTITION HEIGHT TO UNDERSIDE OF FINISHED				
	CEILING, SEE RCP FOR HEIGHT. PARTITION HEIGHT TO UNDERSIDE OF BUILDING STRUCTURE OR ROOF DECK, SECURE TO				
	BUILDING STRUCTURE. WALL HEIGHT NOT TO EXCEED 12'-O" AFF, PROVIDE A DRYWALL CEILING AT 12-'O"AFF WITH ROXUL SAFE AND SOUND INSULATING BATTS ABOVE CEILING. DRYWALL TO BE CONTINUOUS.				BRENDA NICHOLLS
DOOF	R ACCESSORIES	AN			
	ALL DOOR HANDLES TO BE BARRIER FREE LEAVER TYPE HANDLES. TYPE AND FINISH BY CLIENT OR INTERIOR DESIGNER.				SALES REP:
LS	LOCK SET	Z	Ц СЕ	ST	
				SCARIN ROAD EA	
				NAN	
		ЧЧ ЧЧ	ENT	UR. SIEVE 510 TAUNT OSHAWA, O	PHONE#: FAX#:
		SCALE: 1			FA
		FL. AREA	A: SQ.	FT.	
		DRAWN E BCIN:	3Y:	SL	
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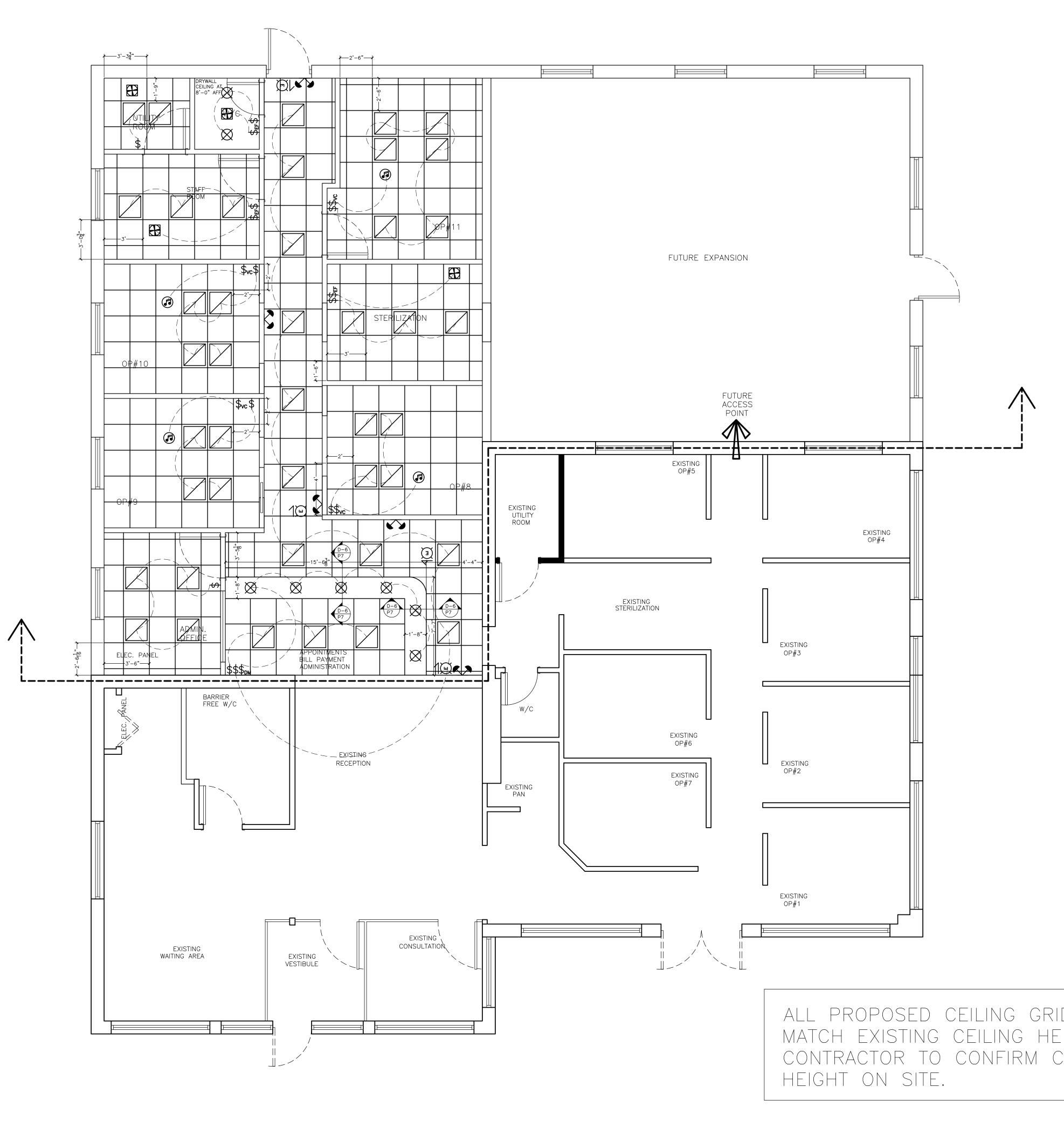




PLUMBING SPECIFICATIONS:	IN THIS The EY May Sinclair E	
I . ALL PLUMBING MUST CONFORM TO THE PROVINCIAL BUILDING CODE AND BASE BUILDING STANDARDS.	ᅂ <sup>ᇏᆂ</sup> ᆣᅖᆞᅟᅜ	9-05
2. CONTRACTOR IS RESPONSIBLE FOR ALL FLOOR CUTTING OR CORING AS REQUIRED BY SITE CONDITIONS FOR PLUMBING AND SERVICE LINES BELOW FINISHED FLOOR. ALL SERVICES PENETRATING FLOOR MUST BE SEALED TO MAINTAIN THE EXISTING FIRE RESISTANCE RATING AND WATER PROOFING, AS REQUIRED BY SITE CONDITIONS. MATERIAL ALTERATIONS TO THE EXISTING FLOOR ARE NOT TO DECREASE THE PERFORMANCE LEVEL OF THE FLOOR SYSTEM. CONTRACTOR TO ENSURE THAT NEW FLOOR FILLER IS LEVEL AND SMOOTH TO ACCEPT FLOOR FINISH.	ND DESIGN CONCEPT ET OF DRAWINGS AR SINCLAIR DENTAL. REPRODUCED WITHOU CONSENT FROM TH EPARTMENT. E SUBJECT TO JOB	MASCARIN-OSHAWA-2019
3. PLUMBING CONTRACTOR WILL INSTALL TEMPORARY CAPS OR CLOSURES ON THE ENDS OF ALL PIPES, CONDUITS ETC. TO PREVENT THE ENTRY OF DEBRIS. ALL HOT AND COLD WATER LINES TO BE INSULATED. CONTRACTOR TO PRESSURE TEST ALL SYSTEMS THAT WILL BE UNDER POSITIVE OR NEGATIVE PRESSURE.	INFORMATION ANE WING AND OR SET E PROPERTY OF S BE USED OR REI RESSED WRITTEN ( IGN SERVICES DEF DIMENSIONS ARE RFICATION.	NAME: MASCA
4. PLUMBING CONTRACTOR IS RESPONSIBLE FOR FINAL CONNECTION OF DENTAL EQUIPMENT AT TIME OF EQUIPMENT INSTALLATION. COORDINATE WITH DENTAL EQUIPMENT SUPPLIER.	THE IN DRAWIN SOLE NOT B EXPRE DESIGN VERIFIG	FILE
5. PROVIDE $Z\!\!\!\!\!\!\!\!\!/_2$ " HOT & COLD WATER SUPPLY AND 1 $Z\!\!\!\!\!\!\!\!/_2$ " TRAPPED AND VENTED DRAIN TO ALL DOMESTIC SINKS.		
G. ALL $\mathbb{Z}$ " AIR AND $\mathbb{Z}$ " WATER LINES OTHER THAN SINK CONNECTIONS MUST BE FINISHED WITH MANUAL SHUTOFF VALVES RA 19 $\mathbb{Z}_8$ " COMPRESSION FITTINGS.		
7. PLUMBER TO SUPPLY AND INSTALL BACK FLOW PREVENTION VALVES AND/OR R.P. VALVES AS PER PLUMBING CODES AND REGULATIONS FOR DENTAL EQUIPMENT. VALVES MUST BE ACCESSIBLE FOR ROUTINE MAINTENANCE.		
<ul> <li>HOT WATER LINE WITH SHUTOFF VALVE.</li> <li> <sup>1</sup>/<sub>2</sub>" COLD WATER LINE WITH SHUTOFF VALVE.     </li> <li> <sup>1</sup>/<sub>2</sub>" TRAPPED AND VENTED WASTE LINE TO CABINET MOUNTED     </li> <li>         SINK. SINK HEIGHT WILL VARY CONFIRM HEIGHT WITH CABINET     </li> <li>         SPECIFICATIONS.     </li> </ul>		
<ul> <li>Key Key Key Key Key Key Key Key Key Key</li></ul>		Dentaire
DENTAL CHAIR PLUMBING SERVICES ROUGH-IN FROM BELOW FINISHED FLOOR. SEE DENTAL CHAIR MANUFACTURERS TEMPLATE FOR ROUGH-IN DETAILS. 2" COLD WATER LINE WITH SHUTOFF VALVE. 2" AIR LINE WITH SHUTOFF VALVE. VACUUM LINE WITH 2" COPPER ROUGH-IN. 12" TRAPPED AND VENTED WASTE LINE, "P" TRAP TO BE BELOW FINISHED FLOOR.		vental /
E COLD WATER LINE WITH TWO PARALLEL SHUTOFF VALVES. "" AIR LINE WITH SHUTOFF VALVE. VACUUM LINE WITH "" COPPER ROUGH-IN. MAX. ROUGH-IN HEIGHT ABOVE FINISHED FLOOR TO BE G" STUB OUT OF WALL OR WITHIN G" FROM WALL IF SERVICES STUB UP FROM FLOOR. SEE CABINET MANUFACTURERS SPECIFICATIONS.		-663-7393 648-5856
<ul> <li>Key Hot water line with sink shutoff valve and <sup>3</sup>/<sub>4</sub>" male hose bib for instrument washer.</li> <li>Key Cold water line with sink shutoff valve and <sup>3</sup>/<sub>4</sub>" male hose bib for instrument washer.</li> <li>Key air line with shutoff valve.</li> <li>Vacuum line with <sup>2</sup>/<sub>2</sub>" copper rough-in.</li> <li>Key Trapped and Vented Waste line to cabinet mounted sink, provide 3/4" barbed fitting for instrument washer drain line connection, upstream from sink trap. Sink height will vary confirm height with cabinet specifications.</li> </ul>	START DATE: FEB. 19/2020	C PH:800- FX:877-
TOILET FIXTURE ROUGH-IN. "COLD WATER LINE WITH SHUTOFF VALVE STUB OUT OF WALL 8" ABOVE FINISHED FLOOR. 3" VENTED SANITARY WASTE LINE.		
<ul> <li>DENTAL DRY VACUUM PUMP (SUPPLIED).</li> <li>TERMINATE VACUUM LINE RISER, CONNECT TO AMALGAM SEPARATOR AND THEN TO VACUUM PUMP.</li> <li>"COLD WATER LINE TO WALL MOUNTED HOSE BIB FOR DRYVAC TANK CLEANING AND MAINTENANCE.</li> <li>2" VENTED DRAIN LINE STUBBED OUT OF FLOOR, "P" TRAP UNDER FLOOR.</li> <li>2" SCHEDULE 80 PVC EXHAUST VENT LINE FOR DENTAL DRYVAC. VENT TO OUTSIDE OF BUILDING. DO NOT CONNECT TO SANITARY VENT SYSTEM SEE MANUFACTURERS SPECIFICATIONS</li> </ul>		
FOR DETAILS. $-\oint_{-\infty} 2^{"}$ FLOOR DRAIN WITH COVER FLUSH WITH FLOOR SURFACE,	$\mathbb{N}$	
<ul><li>PRIMMED, TRAPPED AND VENTED.</li><li>PLUMBING JUNCTION POINT.</li></ul>		NICHOLLS
PLUMBING CONNECTION POINT THROUGH WALL CONNECTING SERVICES BELOW THE FINISHED FLOOR AND ABOVE THE FINISHED CEILING.		BRENDA NICI
PLUMBING LEGEND	N N	rep: Bre
		SALES RE
I/2" COMPRESSED AIR LINE TYPE L OR K COPPER.	С	SA
DENTAL VACUUM LINE, USE SCHEDULE 40 PVC AS PERMITTED BY CODE. USE SCHEDULE 80	BING OFFICE Marin Marin	
PVC IN ALL PLENUM SPACES. SIZE AS NOTED, ALL TRANSITIONS TO BE 45° LONG RADIUS ELBOWS.	UMB TAL OI UNTON ROAD	
SLOPE VACUUM LINE BACK TO VACUUM PUMP $\frac{1}{4}$ " IN 10'-0". <b>—</b> · · <b>—</b> · · <b>—</b> · · <b>—</b> · · <b>—</b> DRAIN LINE PVC OR COPPER		E#:
SCHEDULE 40 PVC AS PERMITTED BY CODE. USE SCHEDULE 80 PVC IN ALL	DEN DEN 510 TA 0SHAW	PHONE#: FAX#:
PLENUM SPACES.	SCALE: 1/4"=1'	
	FL. AREA: SQ.FT. DRAWN BY: SL	-
	BCIN:	
	P4	$\left  \right $
	N PROJ. NORTH DWG. N	



I. AL CODI 2. CO CORI SERV FLOC RATIN MATE DECR CON SMO	MBING SPECIFICATIONS: PLUMBING MUST CONFORM TO THE PROVINCIAL BUILDING AND BASE BUILDING STANDARDS. NTRACTOR IS RESPONSIBLE FOR ALL FLOOR CUTTING OR NG AS REQUIRED BY SITE CONDITIONS FOR PLUMBING AND ICE LINES BELOW FINISHED FLOOR. ALL SERVICES PENETRATING R MUST BE SEALED TO MAINTAIN THE EXISTING FIRE RESISTANCE G AND WATER PROOFING, AS REQUIRED BY SITE CONDITIONS. RIAL ALTERATIONS TO THE EXISTING FLOOR ARE NOT TO EASE THE PERFORMANCE LEVEL OF THE FLOOR SYSTEM. RACTOR TO ENSURE THAT NEW FLOOR FILLER IS LEVEL AND DTH TO ACCEPT FLOOR FINISH. JMBING CONTRACTOR WILL INSTALL TEMPORARY CAPS OR	I AND DESIGN CONCEPTS IN THIS SET OF DRAWINGS ARE THE OF SINCLAIR DENTAL. THEY MAY	R REPRODUCED WITHOUT TEN CONSENT FROM THE SINCLAIR DEPARTMENT. ARE SUBJECT TO JOB SITE	MASCARIN-OSHAWA-2019-05
CLOS THE I INSU WILL 4. PL OF D COO 5. PR	URES ON THE ENDS OF ALL PIPES, CONDUITS ETC. TO PREVENT INTRY OF DEBRIS. ALL HOT AND COLD WATER LINES TO BE ATED. CONTRACTOR TO PRESSURE TEST ALL SYSTEMS THAT BE UNDER POSITIVE OR NEGATIVE PRESSURE. UMBING CONTRACTOR IS RESPONSIBLE FOR FINAL CONNECTION ENTAL EQUIPMENT AT TIME OF EQUIPMENT INSTALLATION. RDINATE WITH DENTAL EQUIPMENT SUPPLIER.	THE INFORMATIO DRAWING AND O SOLE PROPERTY	NOT BE USED O EXPRESSED WRIT DESIGN SERVICES ALL DIMENSIONS VERIFICATION.	
G. AL MUS COM	ED DRAIN TO ALL DOMESTIC SINKS. $\mathcal{L}_{2}^{"}$ AIR AND $\mathcal{L}_{2}^{"}$ WATER LINES OTHER THAN SINK CONNECTIONS BE FINISHED WITH MANUAL SHUTOFF VALVES RA 19 $\mathcal{K}_{3}^{"}$ PRESSION FITTINGS.		5	
VALV REGL	JMBER TO SUPPLY AND INSTALL BACK FLOW PREVENTION ES AND/OR R.P. VALVES AS PER PLUMBING CODES AND LATIONS FOR DENTAL EQUIPMENT. VALVES MUST BE SSIBLE FOR ROUTINE MAINTENANCE.			
	$Z_2$ " HOT WATER LINE WITH SHUTOFF VALVE. $Z_2$ " COLD WATER LINE WITH SHUTOFF VALVE. $Z_2$ " TRAPPED AND VENTED WASTE LINE TO CABINET MOUNTED SINK. SINK HEIGHT WILL VARY CONFIRM HEIGHT WITH CABINET SPECIFICATIONS.			TM
	2" HOT WATER LINE WITH SHUTOFF VALVE. 2" COLD WATER LINE WITH TWO PARALLEL SHUTOFF VALVES. 2" AIR LINE WITH SHUTOFF VALVE. VACUUM LINE WITH 2" COPPER ROUGH-IN. 12" TRAPPED AND VENTED WASTE LINE TO CABINET MOUNTED SINK. SINK HEIGHT WILL VARY CONFIRM HEIGHT WITH CABINET SPECIFICATIONS.		2	, Dentaire
F	<ul> <li>½" HOT WATER LINE WITH SINK SHUTOFF VALVE AND ¾" MALE HOSE BIB FOR INSTRUMENT WASHER.</li> <li>½" COLD WATER LINE WITH SINK SHUTOFF VALVE AND ¾" MALE HOSE BIB FOR INSTRUMENT WASHER.</li> <li>½" AIR LINE WITH SHUTOFF VALVE.</li> <li>VACUUM LINE WITH ½" COPPER ROUGH-IN.</li> <li>1½" TRAPPED AND VENTED WASTE LINE TO CABINET MOUNTED SINK, PROVIDE 3/4" BARBED FITTING FOR INSTRUMENT WASHER DRAIN LINE CONNECTION, UPSTREAM FROM SINK TRAP. SINK HEIGHT WILL VARY CONFIRM HEIGHT WITH CABINET SPECIFICATIONS.</li> </ul>			Dental /
G	$\frac{3}{4}$ " ELECTRIC SOLENOID VALVE WITH FILTER CONNECTED TO MAIN INCOMING COLD WATER LINE. ELECTRIC SOLENOID VALVE MAY BE PROVIDED BY DENTAL SUPPLIER, CONFIRM WITH SALES CONSULTANT. CONTRACTOR TO INSTALL ONE WATTS 009 RPZ VALVE, DOWN STREAM FROM SOLENOID AND WATER FILTER AS A MINIMUM REQUIREMENT, CONFIRM WITH LOCAL BY-LAWS. MASTER CONTROLS FOR SOLENOID LOCATED ON ELECTRICAL PLAN, COORDINATE WITH ELECTRICIAN.	SINCLAIR DENTAL	6275 Northam DF Mississauga, ont. L4V 1Y8	PH:800-663-7393 FX:877-648-5856
$\langle H \rangle$	MIN. 20GAL. ELECTRIC HOT WATER TANK. $Z^{*}$ COLD WATER LINE TO HOT WATER TANK. CONTRACTOR TO SUPPLY HOT WATER TANK UNLESS PROVIDED BY LANDLORD.		START DATE: FEB. 19/20	
	TOILET FIXTURE ROUGH-IN. Z=" COLD WATER LINE WITH SHUTOFF VALVE STUB OUT OF WALL 8" ABOVE FINISHED FLOOR. 3" VENTED SANITARY WASTE LINE.	NG	REV. DATE:	
K	DENTAL COMPRESSOR (SUPPLIED). TERMINATE $\frac{1}{2}$ " COPPER AIR LINE AT COMPRESSOR WITH $\frac{1}{2}$ " MNPT. TERMINATE 2" PVC REMOTE AIR INTAKE, REDUCE TO $\frac{1}{2}$ " PVC AT DENTAL COMPRESSOR.	CILIN		
	BACKFLOW PREVENTION VALVE. WATTS SERIES 009 RPZ VALVE.			
	PLUMBING JUNCTION POINT. PLUMBING CONNECTION POINT THROUGH WALL CONNECTING SERVICES BELOW THE FINISHED FLOOR AND ABOVE THE FINISHED CEILING.	FIN		
_	PLUMBING LEGEND I/2" COLD WATER SUPPLY TYPE L OR K COPPER.	OVE		ST
		АB		NICHOLLS
<del>-</del>	I/2" COMPRESSED AIR LINE TYPE L OR K COPPER.	AN		BRENDA
	DENTAL VACUUM LINE, USE SCHEDULE 40 PVC AS PERMITTED BY CODE. USE SCHEDULE 80 PVC IN ALL PLENUM SPACES. SIZE	۲ ۲		REP:
	AS NOTED, ALL PLENUM SPACES. SIZE AS NOTED, ALL TRANSITIONS TO BE 45° LONG RADIUS ELBOWS. SLOPE VACUUM LINE BACK TO			SALES
	VACUUM PUMP <sup>1</sup> / <sub>4</sub> " IN 10'-0".	NG	FFICE Least	
		1BI	L OF ASCARIN ROAD	
		$\square$	VTAL steve m taunton wa, ont.	:#:
			DEN <sup>-</sup> dr. ste 510 tau oshawa,	PHONE#: FAX#:
			1/4"=1' A: SQ.FT.	
		DRAWN		
		BCIN:		



	I. ALL ELECTRICA SAFETY CODE AN 2. ALL WALL COV AS AGREED UPO OR SWITCHES ON 3. CONTRACTOR LOCATION AND IN REQUIRED BY LO	D CEILING L MUST CONFORM T ND BASE BUILDING S (ER PLATES ARE TO E N WITH THE CLIENT. CCUR IN ONE LOCAT TO COORDINATE WI NSTALLATION OF EMI CAL CODES AND FIR 2'X2' RECESSED LEE 4500K AND HINGEE SPECIFICATION WITH RECESSED DIMMAB BE SPECIFIED BY CL WALL OR CEILING M FIXTURE C/W 2-8W O BEAM LAMPS AND E REQUIRED BY LOCA CEILING MOUNTED F SOCKET WIRED TO ARROW DENOTED F RECESSED CEILING WALL MOUNTED VO NOTED. SINGLE POLE LIGHT DIMMER SWITCH FO FIXTURES @ 47" AF EXHAUST FAN SWITCH EXHAUST FAN SWITCH NASHROOM CEILIN UTILITY ROOM CEILIN UTILITY ROOM CEILIN UTILITY ROOM CEILIN UTILITY ROOM CEILIN UTILITY ROOM CEILIN	O THE PROVINCIAL TANDARDS. BE DECORA WHITE P WHERE TWO OR MC ION A GANG SHALL TH ALL SUB TRADES ERGENCY LIGHTING S E PROTECTION AGEN D LIGHT FIXTURE, WI D ACRYLIC DIFFUSER I CLIENT. LE LED POT LIGHT F IENT. OUNTED EMERGENCY GV QUARTZ HALOGE EMERGENCY BATTER L CODES. EMERGENCY EXIT LIG EMERGENCY BACKU ACE DIRECTION. MOUNTED MUSIC S LUME CONTROL @ SWITCH @ 47" AFF DR COMPACT FLUOR F OR AS NOTED. CH @ 47" AFF OR A NG MOUNTED, VENT G FANS TO BE 1500 AGE MOUNTED, VENT G FANS TO BE 1500 AGE MOUNTED, VENT	ELECTRICAL PLASTIC, OR DRE OUTLETS BE USED. D FOR THE SYSTEMS AS NCIES. TH A CRI OF R. CONFIRM IXTURE TYPE TO CY LIGHT EN SEALED CY BACKUP AS GHT W/ 3rd IP CIRCUIT. PEAKER. 47" AFF OR AS COR AS NOTED. RESCENT AS NOTED. TO OUTSIDE. CFM. CFM AND	THE INFORMATION AND DESIGN CONCEPTS IN THIS DRAWING AND OR SET OF DRAWINGS ARE THE SOLE PROPERTY OF SINCLAIR DENTAL. THEY MAY NOT BE USED OR REPRODUCED WITHOUT	DESIGN SERVICES DEPARTMENT.	Jental / Dentaire <sup>™</sup> File NAME: MASCARIN-OSHAWA-2019-05	
						SSAUGA, ONT.	PH:800-663-7393 FX:877-648-5856	
					REFLECTED CEILING PLAN	DLEINIAL O DR. STEVE MASCAF 510 TAUNTON ROA OSHAWA, ONT.	PHONE#: FAX#: SALES REP: BRENDA NICHOLLS	
GHT. Eiling					FL. AREA: DRAWN BY BCIN: CON PROJ. NOR	sl P6		

