

SECOND FLOOR FINISH PLAN -

SCALE: 1/16" = 1'					
		0'	8'	16'	32'
	9			10	

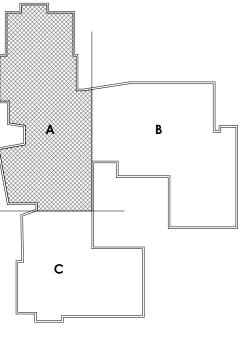
	11	
FLC	ORING	G LEGEND ALT 1
	RUB-1	RUBBER TILE
	RUB-2	RUBBER TILE
	RUB-3	RUBBER TILE
	RUB-4	RUBBER TILE
	RUB-5	RUBBER TILE
	RUB-6	RUBBER TILE
	RUB-7	RUBBER TILE
	RUB-8	RUBBER TILE
	RUB-9	RUBBER TILE
	RUB-10	RUBBER TILE

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С	ORING	13 14			roject 203	
	LVT-1	LUXURY VINYL TILE		LTD		ß
	LVT-2	LUXURY VINYL TILE				44145
	LVT-3	LUXURY VINYL TILE		ROUP	S	ОНО
	LVT-4	LUXURY VINYL TILE		G R	PLANNERS	
	LVT-5	LUXURY VINYL TILE	ĸ	NO	PLAI	-EVELAND,
	LVT-6	LUXURY VINYL TILE		VISI	0	CLE
	LVT-7	LUXURY VINYL TILE			TS	DRIVE
	LVT-8	LUXURY VINYL TILE	J	C TURAI	ARC HITECTS	
	LVT-9	LUXURY VINYL TILE			ARCI	SPERRY
	LVT-10	LUXURY VINYL TILE		HH		\cap
	CPT-1	CARPET TILE		ARC		2385(
	CPT-2	CARPET TILE	H	4		
	CPT-3	CARPET TILE				2
	CPT-4	CARPET TILE				
	CPT-5	CARPET TILE	G		()))))))))	. Arcore
	CPT-6	CARPET TILE		SEAL: OF OF	SYED S ABBAS 10376	
	LIN-1	LINOLEUM		PROFESSIONAL S	•••••••••••••••••••••••••••••••••••••	
	LIN-2	LINOLEUM		8		ð
	LIN-3	LINOLEUM	F			
	LIN-4	LINOLEUM		CONSULTANT:		
	LIN-5	LINOLEUM			PK-3	9f
	LIN-6	LINOLEUM			ELEMENTARY P	ROWN DRIVE SE, MASSILLON, OHIO 44646
	LIN-7	LINOLEUM		SJ		
	LIN-8	LINOLEUM		SCHOOLS	EME	SSILLC
	PFT-1	PORCELAIN FLOOR TILE		CITY		SE, MA
	CG	STAINLESS STEEL CORNER GUARD	D	MASSILLON	N EAST	VN DRIVE
	ALL LINOLEUM MU SEE INTERIOR ELEV SEE RESTROOM PLA	ROVIDED BY SAME MANUFACTURER TO KEEP A CONSISTENT MATERIAL PATTERN ST BE PROVIDED BY SAME MANUFACTURER TO KEEP A CONSISTENT MATERIAL PATTERN ATIONS FOR ACCENT WALL LOCATIONS ANS AND ELEVATIONS FOR WALL TILE PATTERN		E E	LLON	E BROW
P P N	ALL EXPOSED SIDES ALL PRODUCTS SHO MANUFACTURERS APPROVAL	OR FLOOR PATTERNS AND TRANSITION LOCATIONS S OF WALL TILE TO BE FINISHED WITH T-1 TRIM, SEE A-652 OWN ON MATERIAL SCHEDULE ARE SHOWN AS BASIS OF DESIGN, OTHER THAT MEET SALIENT REQUIREMENTS MAY BE SUBSTITUTED PENDING ARCHITECT OR SEALED CONCRETE CONTROL JOINTS			S	PAUL
L S F F	INOLEUM SEAMS S HOWER CLEARAN PLUMBING FIXTURE FROM FINISH DIME CONTRACTOR TO F	SHALL BE NETT FIT SEAMS IN LIEU OF HEAT WELDED ICE MUST BE 36" MINIMUM FROM FINISH FACE TO FINISH FACE. IS AND RESTROOM ACCESSORIES MUST MAINTAIN ACCESSIBILITY REQUIREMENTS INSIONS PROVIDE BLOCKING BEHIND STUD WALLS WHERE CASEWORK, SHELVING,	С		MAS	
\ [WOOD DOOR COI DURING SHOP DRA HOLLOW METAL DO ELEVATIONS	STROOM ACCESSORIES, ETC. IS MOUNTED LOR TO BE SELECTED BY ARCHITECT FROM MANUFACTURER'S FULL RANGE OF COLORS WING PHASE OOR AND FRAME COLOR TO BE PT-1 UNLESS NOTED OTHERWISE ON INTERIOR INDICATED ON FINISH PLAN AS 'CG'				SET
/ 	ALL FLOOR CONTR JOINT IS GREATER 1 JOINTS WITH 100%	OL JOINTS AS INDICATED ON FINISH PLAN ARE TO BE 1/4 DEPTH OF SLAB THICKNESS. IF THAN 1/2" DEEP, FILL WITH FOAM BACKER ROD 1/8" WIDER THAN JOINT. FILL ALL SOLIDS EPOXY FILLER COLOR MATCHED TO CONCRETE. PROVIDE WALK OFF MATS AT ALL BUILDING ENTRANCES				% BID PERMIT
5	SEE INTERIOR ELEAT	TIONS FOR GYPSUM CONTROL JOINT LOCATIONS. SEE A-652 FOR DETAIL. FLOOR UNDER OPEN CASEWORK, TYP. AILS REGARDING THE FLOORING MATERIAL				7.12.23 100%
			В	PROJECT NC		MARK
				DRAWN BY CHECKED BY DATE	Author (Checke	
				SECO		
					H PLA	



FINISH PLAN -SCALE: As indicated SHEET NO A-941-A

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