York

LOWER MAKEFIELD TOWNSHIP

APPLICATION FOR BUILDING PERMIT

PERMIT NO. 5924

THE UNDERSIGNED HEREBY APPLIES FOR A PERMIT TO BUILD ACCORDING TO THE FOLLOWING SPECIFICATIONS AND FOR A CERTIFICATE OF OCCUPANCY WHEN BUILDING HAS BEEN COMPLETED AND DULY INSPECTED BY THE ENFORCEMENT OFFICER.

1 Lagritus a	8. Uses of Principal Buildings: (Check by Floors)						12. Lot Size Data			
LOT NO. 224 PARCEL Section #1						- '				
STREET NO. Rausey Rd. DEV. QUEEns Grant	Present-Proposed Present-Prop.						c	ORNER LOT		
STREET NO. Farnsey Kd. DEV. GUERNS Ovant	SINGLE RESIDENT X	HOTE								
	DOUBLE RESIDENT	MOTE	EL.							
2. Owner and Contractor:	MULTIPLE Resident	_	HING H						covi	ERAGE
A. OWNER NAME Make field Homes Inc.	STORE	GAS :	STATIO	ON					% PRIN.	% ACC.
ADDRESS 930 Barnes PHONE RA-5-4580	OFFICE	REST	AURA	NT			PRES	ENT LOT		
B. CONTRACTOR NAME Eldon Couste. Co.	SHOP		TORY (WIDTH	150		
	FARM	WARE	Hous	E			LENG	150		
ADDRESS 7930 BAYNES PHONE RA 5-4580							SQUAR	RE FEET		
							PROP	OSED LOT		
3. Does the Proposed Building Include:	9. Uses of Accessory Buildings: (Explain)					WIDTH				
	Present				Pro	posed	LENG	TH		
MEW PRINCIPAL STRUCTUREALTERED PRINCIPAL STRUCTURE	BUILDING						SQUARE FEET			
NEW ACCESSORY STRUCTUREALTERED ACCES, STRUCTURES	BARN									
	GARAGE									
4. Building Size Data: Pres. Prop. Pres. Prop.	SHED						13. 7	Loning District Data:	Present	Proposed
Principal Principal Accessory Accessory	STOREHOUSE				RESID	ENTIAL				
FRONT WIDTH 40 4				-						
REAR WIDTH 55'		-		-	-					
OVERALL DEPTH				-		-	СОММ	ERGIAL		
(MAXIMUM) 1/0	10. Yard Size Data:									
NO. OF STORIES 2	SIDE					INDUS	TRIAL			
HGT, AT EAVES [FROM AV. GRADE] 10		Total	S STREET, SQUARE, SQUARE, SQUARE,	R	Front	Reor	RURA			
MAXIMUM HEIGHT							1191111			
(FROM AV. GRADE) 24'6' TOT, SQ. FOOTAGE 3600 Th	MEASURED FROM PRESENT PRINCIPAL BUILDING ON						NON-C	ONFORMING		
TOT. SQ. FOOTAGE 3600 D 5. Special Districts: 3.4 4 9	PRESENT LOT MEASURED FROM PRESENT						14. U	tilities Data:	Present	Proposed
	ACCESSORY BUILDING ON								-	
FIRE REFUSE LIGHTING SCHOOL OTHER	PRESENT LOT							WATER - PUBLIC	X	
() () ()	MEASURED FROM PROPOSED PRINCIPAL BUILDING ON		Mr.					PRIVATE		
6. Number of Rooms	PROPOSED LOT		40	38 4	40	60		SEWER - PUBLIC SANITARY	×	
BASEMENT / 2ND. FLOOR 6	MEASURED FROM PROPOSED ACCESSORY BUILDING ON						-	PRIVATE "		
1ST FLOOR 7 3RD. FLOOR	PROPOSED LOT							SEPTIC TANK-TILE FIELD		
	11. Frame:		-	LOOR	q			OTHER		
7. Grade Heights Above Cellar Floor (Max. to Min.)		1	2	3				SEWER-PUBLIC STORM PRIVATE STORM	X	
FRONT WALL / TO 3 LEFT WALL / TO 3	MASONRY (SOLID)							GAS SERVICE - PUBLIC	×	
REAR WALL /1 TO 31 BIGHT WALL /1 TO 31	REINFORCED CONCRETE							PRIVATE		
TOP OF FOUNDATION WALL ABOVE CURB	STRUCTURAL STEEL							ELEC. SERVICE-PUBLIC	X	
TO STANDATION WALL ABOVE CURB	WOOD	×	×					PRIVATE		
	PRE FAB.		-					HEALTH PERMIT #		
		-	-		_					

			D. L					4,			
15. Construction Data:			21. Walls: (check by floors)				MAIN TRAP F.A. VENT				
EMINISTRON & COLUMN					BEVEL SIDING		STONE VENEER		TOT, FIX, UNITS		
FOUNDATION & CELLAR					WIDE SIDING		STONE OR MASONRY		HOUSE PIPING. MAT. & SIZE		
FTGS, 30" MINIMUM DEPTH BELOW GRADE YES					DROP SIDING		ARTIFICIAL STONE		HOT WATER HEATER GAS ELECTRIC		
WIDTH FTGS. 20 " DEPTH FTGS. 8"					WOOD SHINGLE		PLATE GLASS				
" PIERS 24X24		200000		R5	12		ASPHALT SHINGLE		HOLLOW TILE		27. Building Permit
FOUNDATION WALLS	TH	IIC KON	ES5		HEIG	-	ASBESTOS SHINGLE	157	CONCRETE		GRANTED NOT GRANTED
POURED CONCRETE		10"		-	7'	6	STUCCO ON FRAME		CINDER BLOCK		REASON NOT GRANTED
BLOCK							STUCCO ON MASONRY		CONCRETE BLOCK		
WATERPROOFING (E)		NO			NCHOR		BRICK VENEER 154 Ha		BRICK ON MASONRY		
PILASTERS YES NO VES			NO	From	#						
WILL CELLAR BE UNDER ENTIRE BUILDING! NO				22. Roof Data:				BOARD OF ADJUSTMENT APPEAL TAKEN			
16.								TYPE MATERIAL & SIZE			VES NO.
NATURE AND KIND OF EAR						UPON	SLOPED		SHINGLE W	4.1	
ISTATE WHETHER THERE I	(STATE WHETHER THERE IS ANY FILLED GROUND).			PITCHED		SHINGLE A 2356 SOL	Tab	ACTION TAKEN: GRANTED NOT GRANTED			
							HIPPED	×	ASPHALT		CASE # DATE OF HEARING
17. Structural Data:							FLAT		ALUMINOM		
TYPE OF WOOD FLOORS									DATE 1/-10-69		
			1	2			23. Construction of Chi	mneys	s & Fireplaces		FEE 1000 X
FLOOR JOIST SIZE			2340		PARTY OF STREET		MATERIALS OF CHIMNEYS		Brick& Block		ESTIMATED COST 26.000.90 100
FLOOR JOIST SPAN			141-12	14'5	1		SIZE & TYPE OF GAS VENT	S			SIGNATURE OF: Maine a felden
DIST. ON CENTERS										OWNER nedgetell Home Oc	
CEILING JOIST SIZE								f 44	CONTRACTOR Clle Conste		
CEILING JOIST SPAN				14-15							
OIST, ON CENTERS RAFTER SIZE	24. Property Factors:								28. Specify any Alterations not Covered		
RAFTER SPAN				2×4			STREET		TOPOGRAPHY		
DIST, ON CENTER				16"			PAVED		LEVEL		
18. Floor Construction:	21						SEMI-IMPROVED	X	HIGH		
10. FIDOR CONSTRUCTION:		-	-	2	FLOORS		DIRT		Low		
WOOD JOISTS					-		SIDEWALKS		FLOOD AREA		
William William William			X	X			CURBS	X	SWAMPY		
STEEL JOISTS											
MILL TYPE											
REINFORCED CONCRETE				25. Special Permit or Variance:							
19. Wall Construction FLOORS				IS SPECIAL PERMIT OR VARIANCE REQUIRED? YES NO							
1 2 3											
THICKNESS		4"		1 14			IF YES DESCRIBE				
INCRIESS			4	40							
20. Heating:					UNIT	CONV.	26. Plumbing		3	THE REAL PROPERTY.	
HOT AIR-FORCED	X	OIL					CONTRACTOR'S NAME	4000	entid Statt.		
GRAVITY		GAS		X			ADDRESS TREVOSE				
HOT WATER-FORCED	-	ELE					THE RESERVE THE PARTY OF THE PA	LO	NEW		
GRAVITY		_	COND.	X			SEWER CONNECTION	1111	RIVATE PUBLIC		
VAPOR							HOUSE SEWER (OUTSIDE)		ON TILE OTHER		Harry W. Brett
RADIANT							HOUSE DRAIN (INSIDE) M.		SIZE		ENFORCEMENT OFFICER