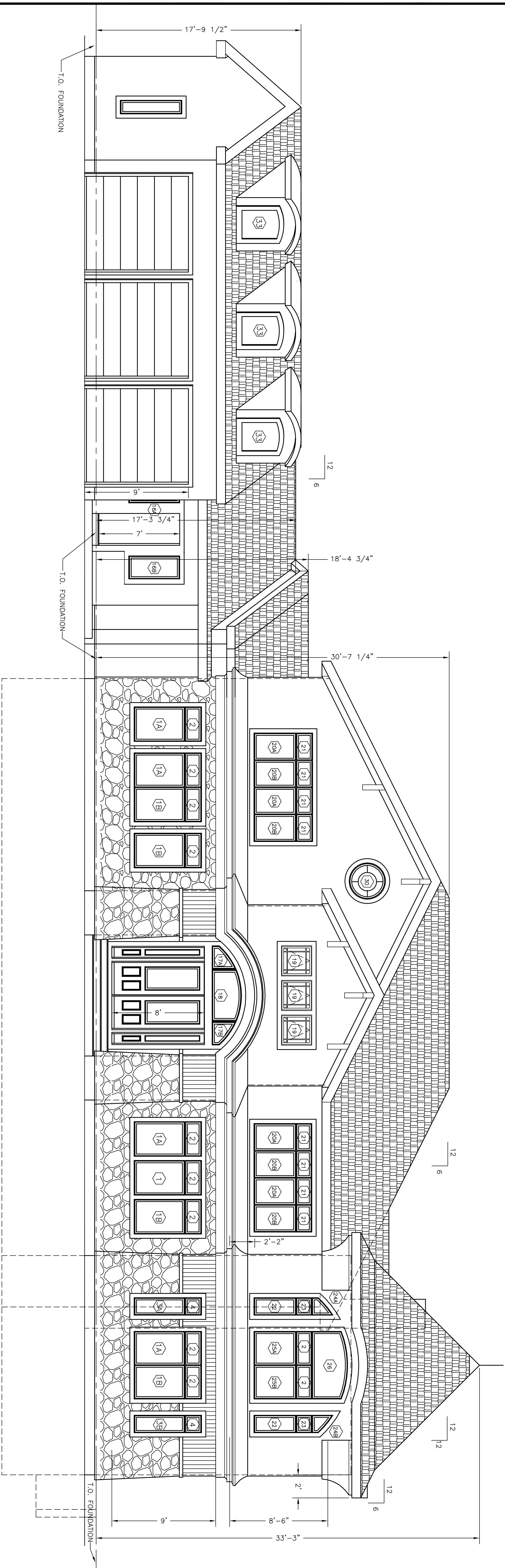




FRONT ELEVATION

WINDOW SCHEDULE					
NUMBER	UNIT DIMENSIONS	COMPANY	TYPE	REMARKS	CLEAR OPENING
①	3'-0" x 4'-6 1/16"	MAHON WIPQ24354	STATIONARY WINDOW -E- INSULATING GLASS	GLASS PANEL MINOR PATTERNS	
②	3'-0" x 4'-6 1/16"	MAHON WIPQ24364	GLASS -E- INSULATING	GLASS PANEL	
③	3'-0" x 4'-6 1/16"	MAHON WIPQ24364	GLASS -E- INSULATING	GLASS PANEL	
④	3'-0" x 4'-6 1/16"	MAHON WIPQ24364	GLASS -E- INSULATING	GLASS PANEL	
⑤	1'-6" x 4'-6 1/16"	MAHON WIPQ18348	GLASS -E- INSULATING	GLASS PANEL	
⑥	1'-6" x 4'-6 1/16"	MAHON WIPQ18348	GLASS -E- INSULATING	GLASS PANEL	
⑦	1'-6" x 4'-6 1/16"	MAHON WIPQ18348	GLASS -E- INSULATING	GLASS PANEL	
⑧	1'-6" x 4'-6 1/16"	MAHON WIPQ18348	GLASS -E- INSULATING	GLASS PANEL	
⑨	2'-3'-0" x 3'-0 1/16"	MAHON WIPQ24354	GLASS -E- INSULATING	GLASS PANEL	
⑩	2'-3'-0" x 3'-0 1/16"	MAHON WIPQ24354	GLASS -E- INSULATING	GLASS PANEL	
⑪	2'-3'-0" x 3'-0 1/16"	MAHON WIPQ24354	GLASS -E- INSULATING	GLASS PANEL	
⑫	2'-3'-0" x 3'-0 1/16"	MAHON WIPQ24354	GLASS -E- INSULATING	GLASS PANEL	
⑬	2'-3'-0" x 3'-0 1/16"	MAHON WIPQ24354	GLASS -E- INSULATING	GLASS PANEL	
⑭	2'-3'-0" x 3'-0 1/16"	MAHON WIPQ24354	GLASS -E- INSULATING	GLASS PANEL	
⑮	2'-3'-0" x 3'-0 1/16"	MAHON WIPQ24354	GLASS -E- INSULATING	GLASS PANEL	
⑯	2'-3'-0" x 3'-0 1/16"	MAHON WIPQ24354	GLASS -E- INSULATING	GLASS PANEL	
⑰	2'-3'-0" x 3'-0 1/16"	MAHON WIPQ24354	GLASS -E- INSULATING	GLASS PANEL	
⑱	2'-3'-0" x 3'-0 1/16"	MAHON WIPQ24354	GLASS -E- INSULATING	GLASS PANEL	
⑲	2'-3'-0" x 3'-0 1/16"	MAHON WIPQ24354	GLASS -E- INSULATING	GLASS PANEL	
⑳	2'-3'-0" x 3'-0 1/16"	MAHON WIPQ24354	GLASS -E- INSULATING	GLASS PANEL	
㉑	2'-3'-0" x 3'-0 1/16"	MAHON WIPQ24354	GLASS -E- INSULATING	GLASS PANEL	
㉒	2'-3'-0" x 3'-0 1/16"	MAHON WIPQ24354	GLASS -E- INSULATING	GLASS PANEL	
㉓	2'-3'-0" x 3'-0 1/16"	MAHON WIPQ24354	GLASS -E- INSULATING	GLASS PANEL	
㉔	2'-3'-0" x 3'-0 1/16"	MAHON WIPQ24354	GLASS -E- INSULATING	GLASS PANEL	
㉕	2'-3'-0" x 3'-0 1/16"	MAHON WIPQ24354	GLASS -E- INSULATING	GLASS PANEL	
㉖	2'-3'-0" x 3'-0 1/16"	MAHON WIPQ24354	GLASS -E- INSULATING	GLASS PANEL	
㉗	2'-3'-0" x 3'-0 1/16"	MAHON WIPQ24354	GLASS -E- INSULATING	GLASS PANEL	
㉘	2'-3'-0" x 3'-0 1/16"	MAHON WIPQ24354	GLASS -E- INSULATING	GLASS PANEL	
㉙	2'-3'-0" x 3'-0 1/16"	MAHON WIPQ24354	GLASS -E- INSULATING	GLASS PANEL	
㉚	2'-3'-0" x 3'-0 1/16"	MAHON WIPQ24354	GLASS -E- INSULATING	GLASS PANEL	
㉛	2'-3'-0" x 3'-0 1/16"	MAHON WIPQ24354	GLASS -E- INSULATING	GLASS PANEL	
㉜	2'-3'-0" x 3'-0 1/16"	MAHON WIPQ24354	GLASS -E- INSULATING	GLASS PANEL	
㉝	2'-3'-0" x 3'-0 1/16"	MAHON WIPQ24354	GLASS -E- INSULATING	GLASS PANEL	
㉞	2'-3'-0" x 3'-0 1/16"	MAHON WIPQ24354	GLASS -E- INSULATING	GLASS PANEL	
㉟	2'-3'-0" x 3'-0 1/16"	MAHON WIPQ24354	GLASS -E- INSULATING	GLASS PANEL	
㊱	2'-3'-0" x 3'-0 1/16"	MAHON WIPQ24354	GLASS -E- INSULATING	GLASS PANEL	
㊲	2'-3'-0" x 3'-0 1/16"	MAHON WIPQ24354	GLASS -E- INSULATING	GLASS PANEL	
㊳	2'-3'-0" x 3'-0 1/16"	MAHON WIPQ24354	GLASS -E- INSULATING	GLASS PANEL	
㊴	2'-3'-0" x 3'-0 1/16"	MAHON WIPQ24354	GLASS -E- INSULATING	GLASS PANEL	
㊵	2'-3'-0" x 3'-0 1/16"	MAHON WIPQ24354	GLASS -E- INSULATING	GLASS PANEL	
㊶	2'-3'-0" x 3'-0 1/16"	MAHON WIPQ24354	GLASS -E- INSULATING	GLASS PANEL	
㊷	2'-3'-0" x 3'-0 1/16"	MAHON WIPQ24354	GLASS -E- INSULATING	GLASS PANEL	
㊸	2'-3'-0" x 3'-0 1/16"	MAHON WIPQ24354	GLASS -E- INSULATING	GLASS PANEL	
㊹	2'-3'-0" x 3'-0 1/16"	MAHON WIPQ24354	GLASS -E- INSULATING	GLASS PANEL	

[illegible]

NOTES:

CONTRACTOR MUST VERIFY ALL SIZES AND ROUGH OPENINGS PRIOR TO ORDERING WINDOWS. CONTACT WINDOW MANUFACTURER FOR DETAILS. CONTACT THE OWNER FOR FINAL SELECTION OF DOORS AND WINDOWS PRIOR TO ORDERING AND PRIOR TO FRAMING DOOR AND WINDOW OPENINGS.

VERIFY CLEAR OPENINGS IN ALL BEDROOMS. MINIMUM CLEAR OPENING MUST BE 20 IN (W) x 24 IN (H) AND HAVE MINIMUM OF 5.7 S.F. OF CLEAR OPEN AREA.

VERIFY LOCATIONS OF SAFETY GLASS WINDOWS AND DOORS PRIOR TO ORDERING WINDOWS AND DOORS. SPECIFIC LOCATIONS, 1. GLAZING IN INGRESS AND MEANS OF EGRESS DOORS; 2. GLAZING IN EGRESS AND OTHER TYPES OF CURTAIN WALLS AND WINDOWS

2. GLAZING IN FIXED AND SLIDING PANELS OF SLIDING DOORS AND SWINGING DOORS;
3. GLAZING IN STORM DOORS;
4. GLAZING IN WINDPROOF SCREENING DOORS

4. GLAZING IN UNFRAMED SWINGING DOORS;
5. GLAZING IN DOORS AND ENCLOSURES FOR BATHTUBS, STEAM ROOMS AND SHOWERS, GLAZING IN ANY PORTION OF A BUILDING WALL ENCLOSING THESE COMPONENTS WHERE THE BOTTOM EXPOSED EDGE OF THE GLAZING IS LESS THAN 60 INCHES ABOVE A STANDING SURFACE.

6. GLAZING IN AN INDIVIDUAL FIXED OR OPERABLE PANEL ADJACENT TO A DOOR WHERE THE NEAREST EXPOSED EDGE OF THE GLAZING IS WITHIN A 24-INCH ARC OF EITHER VERTICAL EDGE OF THE DOOR IN A CLOSED POSITION AND WHERE THE BOTTOM EXPOSED EDGE OF THE GLAZING IS LESS THAN 60 INCHES ABOVE THE WALKING SURFACE.

7. GLAZING IN AN INDIVIDUAL FIXED OR OPERABLE PANEL WHICH MEETS THE FOLLOWING CONDITIONS:

- a) EXPOSED AREA OF AN INDIVIDUAL PANE GREATER THAN 9 S.F.;
- b) EXPOSED BOTTOM EDGE LESS THAN 18 INCHES ABOVE THE FLOOR;

- c) EXPOSED TOP EDGE GREATER THAN 36" ABOVE THE FLOOR;
- d) ONE OR MORE WALKING SURFACES WITHIN 36 INCHES HORIZONTALLY OF THE PLANE OF THE GLAZING.

FRONT ELEVATION

2 INDIAN HILL ROAD
WESTON, MASSACHUSETTS

TRAV & ASSOC., Inc.

P.O. BOX 359

CANYON, MISSISSAUGUE L1B 0Z0Z1
TELEPHONE: (781) 449-8200 FAX: (781) 449-8205

SCALE: 1/4"=1'

APPROVED: R.A.

DATE: 4/1/10

DRAWING No. A-3