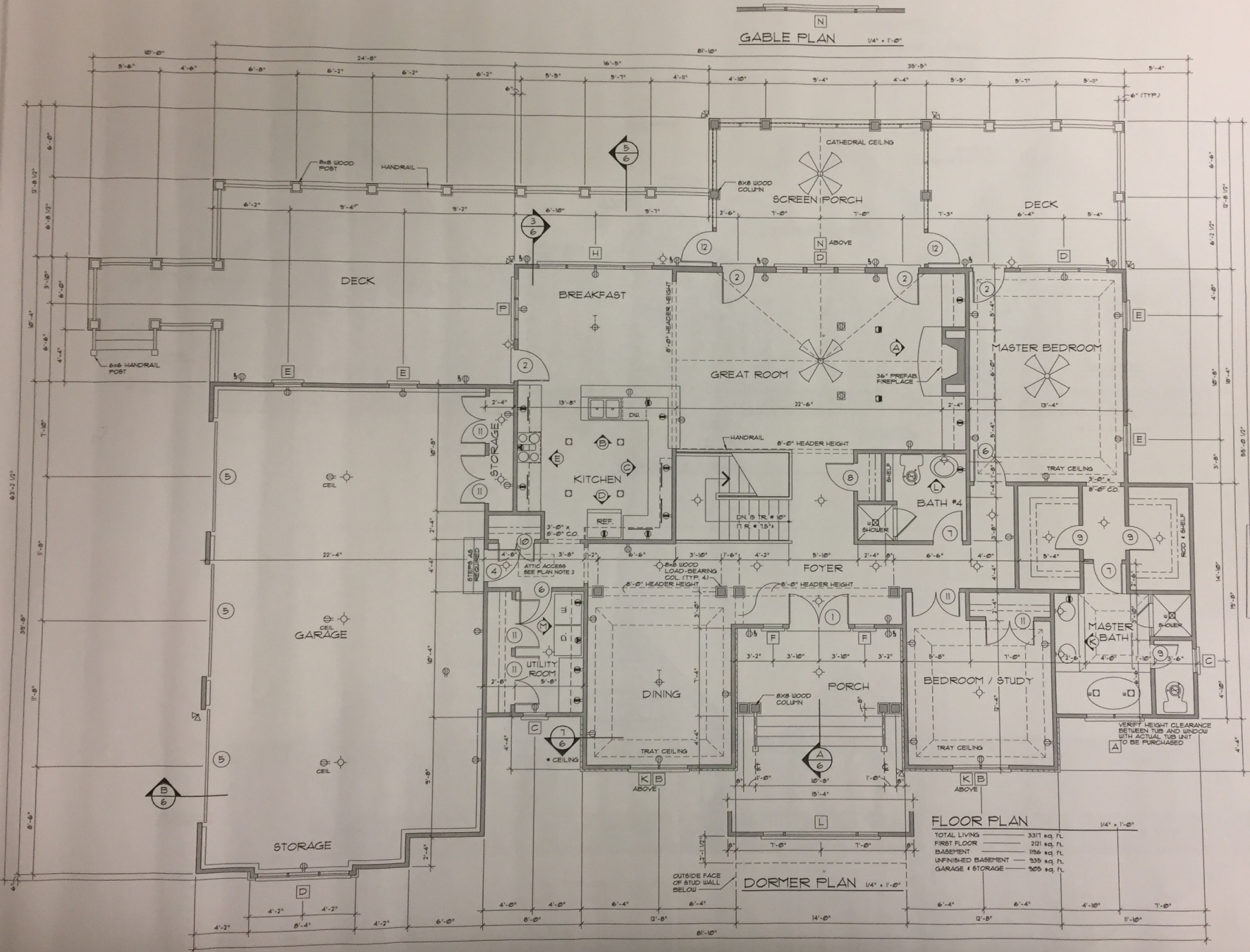




PLAN NOTES:

1. VERIFY ALL LOCAL CODES, ENERGY TYPE, SITE CONDITIONS PRIOR TO CONSTRUCTION.
2. REVIEW SELECTED MECHANICAL SYSTEMS & QUOTE PRIOR TO CONSTRUCTION.
3. REVIEW SUB-CONTRACTOR LOCATIONS OF HEATER AND HVAC UNITS WITH THE OWNER. CONSTRUCTION VERIFY LOCAL BUILDING CODE REQUIREMENTS AND MANUFACTURER REQUIREMENTS FOR ATTIC, BASEMENT OR GARAGE LOCATIONS.
4. HVAC EQUIPMENT IN THE ATTIC SPACE BE ACCESSIBLE BY AN OPENING LARGER THAN LARGEST PIECE OF EQUIPMENT AND IN NO CASE LESS THAN 22" X 24".
5. SEE STRUCTURAL DRAWINGS FOR ADDITIONAL INFORMATION.
6. INSULATE AROUND ALL BATHS AND UTILITY.
7. TYPICAL WALL 2x8 @ 16" O.C. UNLESS OTHERWISE DIMENSIONED.
8. PROVIDE SMOKE DETECTORS AS REQUIRED.
9. PROVIDE DOORBELLS, TRANSOMER, AND

ELECTRICAL LEGEND

SYMBOL	DESCRIPTION
⊕	DUPLEX OUTLET (GROUNDING TYPE)
⊕P	WEATHER PROOF DUPLEX OUTLET
⊕C	ABOVE COUNTER LOCATION
⊕F	FLUSH FLOOR DUPLEX OUTLET OUT
⊕V	VERIFY LOCATION
⊕220	220 VOLT OUTLET OR CONNECTION
⊕L	CEILING MOUNTED LIGHT FIXTURE
⊕B	WALL BRACKET MOUNTED LIGHT FIXTURE
⊕S	SUSPENDED CEILING MOUNTED LIGHT
⊕R	RECESSED DIRECTIONAL CEILING
⊕D	RECESSED CEILING LIGHT FIXTURE
⊕U	RECESSED LIGHT FOR USE AREA
⊕X	UNDER COUNTER FLUORESCENT LIGHT
⊕A	EXTERIOR CAST ALUMINUM FLOOR
⊕FAN	CEILING MOUNTED FAN
⊕EXH	CEILING MOUNTED FAN - EXHAUST
⊕H	CEILING MOUNTED FAN AND HEAT
⊕FL	CEILING MOUNTED FAN, LIGHT, AND

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FIG # 220939

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DOOR SCHEDULE

MARK	SIZE	QUAN.	DESCR.
1	(2) 2'-6" x 6'-8"	1	EXT. FULL GL.
2	2'-8" x 6'-8"	6	EXT. FULL GL.
3	3'-0" x 6'-8"	1	EXT.
4	2'-8" x 6'-8"	1	EXT. 1 HOUR
5	9'-0" x 8'-0"	3	GARAGE
6	2'-8" x 6'-8"	1	INT.
7	2'-6" x 6'-8"	2	INT.
8	2'-4" x 6'-8"	3	INT.
9	2'-6" x 6'-8"	1	INT.
10	(2) 1'-6" x 6'-8"	1	INT.
11	(2) 2'-0" x 6'-8"	6	INT.
12	2'-8" x 6'-8"	2	SCREEN DO.

FLOOR PLAN

TOTAL LIVING	3317 sq. ft.
FIRST FLOOR	2101 sq. ft.
BASEMENT	1186 sq. ft.
UNFINISHED BASEMENT	535 sq. ft.
GARAGE & STORAGE	909 sq. ft.

WINDOW SCHEDULE

MARK	SIZE	QUAN.
A	(2) 2'-5" x 5'-1"	1
B	(2) 2'-5" x 5'-1"	2
C	2'-1" x 4'-5"	2
D	(3) 2'-5" x 6'-1"	4
E	2'-5" x 6'-1"	4
F	1'-5" x 5'-5"	2
G	(2) 2'-5" x 6'-1"	2
H	(4) 2'-5" x 6'-1"	1
J	2'-5" x 3'-5"	1
K	7'-5" x 2'-4"	1
L	9'-5" x 2'-0"	1
M	2'-5" x 6'-1"	2
N	7'-0" x 2'-5"	2
P	(3) 1'-5" x 6'-1"	1

ALL WINDOWS ARE INSULATED AND WEATHERED. VERIFY LOCAL CODE REQUIREMENTS FOR WINDOW CONSTRUCTION.

WINDOW MANUFACTURER TO PROVIDE TEMPER. BY CODE.

SEE ELEVATION FOR TRANSOM.

PT. NO.	DESCRIPTION	PT. NO.	DESCRIPTION
55	06" MAPLE	136	14" OAK
56	10" OAK	137	12" MAPLE
57	10" MAPLE	138	06" BLACKGUM
58	08" OAK	139	06" OAK
59	08" OAK	140	10" CHERRY
60	10" MAPLE	159	10" OAK
62	14" OAK	160	08" MAPLE
63	10" MAPLE	161	12" MAPLE
64	08" OAK	163	08" HICKORY
65	08" MAPLES	164	07" CUMB
66	10" MAPLES	165	08" HICKORY
67	10" MAPLES	166	08" SOUTWOOD
68	08" MAPLE	172	10" HICKORY
69	10" HICKORY	173	06" HICKORY
70	10" CHERRY	175	12" ASH
71	16" OAK	186	10" OAK
74	10" HICKORY	187	14" OAK
75	10" PINE	188	14" ASH
76	10" MAPLE	189	06" MAPLE
77	10" MAPLE	190	06" HICKORY
78	10" MAPLE	191	06" CUMBER
79	06" MAPLE	192	06" MAPLE
80	06" HICKORY	196	12" OAK
81	08" OAK	197	06" BLACKGUM
82	16" HICKORY	198	06" BLACKGUM
83	12" HICKORY	200	06" HICKORY
84	12" OAK	201	10" MAPLE
85	08" HICKORY	202	12" ASH
86	10" OAK	203	12" HICKORY
87	06" OAK	204	08" CUMB
88	08" HICKORY	206	06" ASH
89	08" SICKWOOD	208	08" MAPLE
90	12" OAK	210	06" BEECH
91	06" OAK	212	10" PINE
92	12" OAKS	213	10" ASH
93	06" OAK	217	12" ASH
94	08" POPLAR	221	06" BEECH
95	10" OAK	222	06" ASH
96	10" OAK	224	06" MAPLE
97	10" POPLAR	225	10" POPLAR
98	10" BLACKGUM	226	10" POPLAR
99	10" OAK	227	08" HICKORY
100	14" OAK	228	08" POPLAR
101	10" OAK	230	12" MAPLE
103	06" OAK	232	08" MAPLE
104	06" HICKORY	233	08" MAPLE
105	08" HICKORY	238	08" HICKORY
106	10" OAK	239	10" ASH
107	10" OAK	236	08" OAK
108	10" OAK	238	10" OAK
109	10" OAK	242	14" HICKORY
111	06" PINE	244	12" POPLAR
112	06" MAPLE	246	08" OAK
113	12" OAK	249	06" OAK
114	10" OAK	250	12" HICKORY
115	06" OAK	251	12" OAK
116	06" MAPLE	252	12" HICKORY
117	06" MAPLE	253	08" ASH
118	06" MAPLE	254	12" ASH
119	08" HICKORY	256	08" OAK
120	06" OAK	257	10" HICKORY
121	08" OAK	259	10" HICKORY
122	06" MAPLE	260	10" CHERRY
123	12" OAK	262	12" OAK
124	14" HICKORY	263	12" HICKORY
125	16" HICKORY	265	08" OAK
126	06" OAK	268	08" MAPLE
127	12" OAK	267	12" OAK
128	10" OAK	268	10" OAK
130	10" MAPLE	268	08" MAPLE
132	06" POPLAR	272	14" MAPLE
133	12" OAK	284	14" ASH
134	06" OAK	285	12" ASH
135	06" MAPLE	292	12" TWIN ASH

OLD DATUM — JONES ENGINEERING — 1975

OLD DATUM - JONES ENGINEERING - 1975

(28)

SHORELINE -

LAKE

T.B.M. - TOP OF 5/8" REBAR
ELEVATION - 113.40'

T.B.M. - TOP OF 5/8" REBAR -
ELEVATION - 200.00' (ASSUMED)

(20)
- TAX MAP -
664.7-1-20
DB 1946 PG 392
PB 41-N PG 8

HIGH KNOLL WAY

(22)