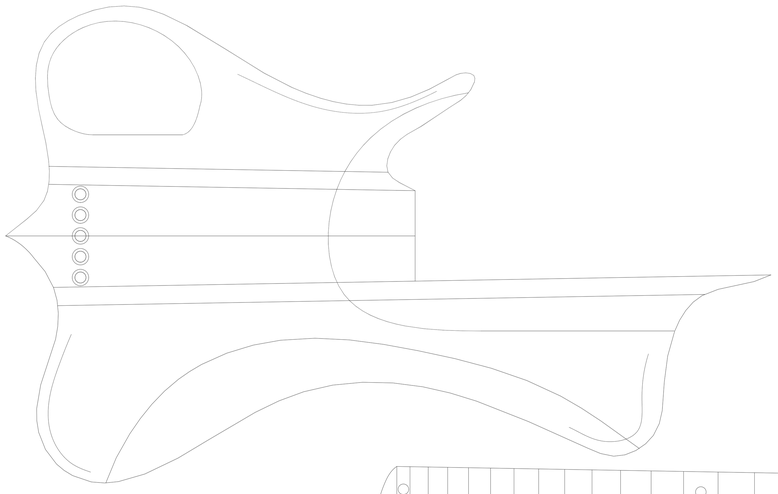


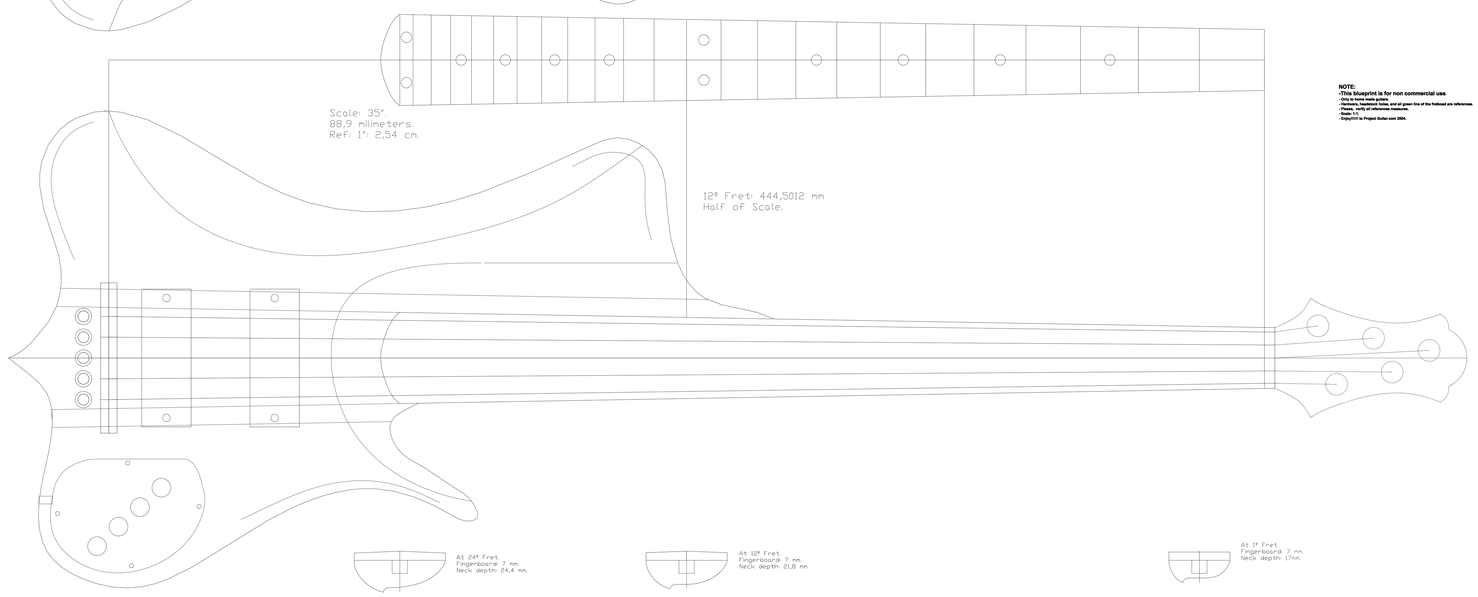
CUSTOM BASS

-Scale Length: 35" (88,9mm).
-5 string bass - 24 Frets.
-2 EMG Pickups.
-Neck width at nut: 47mm.
46.9255 mm in this blueprint.
-Neck width at 12º fret: 62.3 mm.
-Neck width at 24º fret: 70.0 mm.
-Radius: 430 mm.
-Overall length: 1121.8410 mm.
-Overall width: 366.7135 mm.
-Overall deth: 40.0112 mm.

- This bass was based in
the Custom 7 string bass
by Mr. David Minnieweather.
Pictures in www.gilmerwood.com

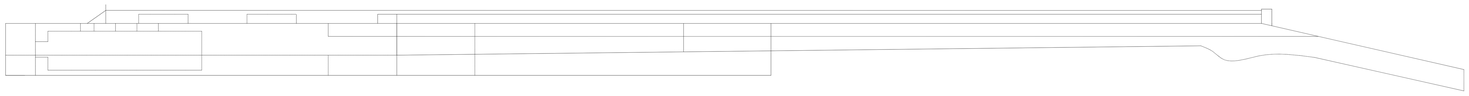
FRETS POSITION:
0.01 precision with "Win Fret
Fret Number

	mm from Nut	mm from Fret
1	49,9	49,9
2	97,0	47,1
3	141,5	44,5
4	183,4	42,0
5	223,1	39,7
6	260,4	37,4
7	295,7	35,3
8	329,0	33,4
9	360,4	31,5
10	390,1	29,7
11	418,1	28,1
12	444,5	26,5
13	469,5	25,0
14	493,0	23,6
15	515,3	22,3
16	536,2	21,0
17	556,1	19,9
18	574,7	18,7
19	592,4	17,7
20	609,0	16,7
21	624,7	15,8
22	639,6	14,9
23	653,6	14,1
24	666,8	13,3



NOTE:
-This blueprint is for non commercial use.
- Only to home made guitars.
- Hardware, headpiece holes, and all green line of the fretboard are references.
- Please, verify all reference measures.
- Scale: 1:1
- Copy!!!!! to Project Guitar.com 2004.

At 24º Fret.
Fingerboard 7 mm.
Neck depth: 24,4 mm.

At 12º Fret.
Fingerboard 7 mm.
Neck depth: 21,8 mm.

At 1º Fret.
Fingerboard 7 mm.
Neck depth: 17mm.