

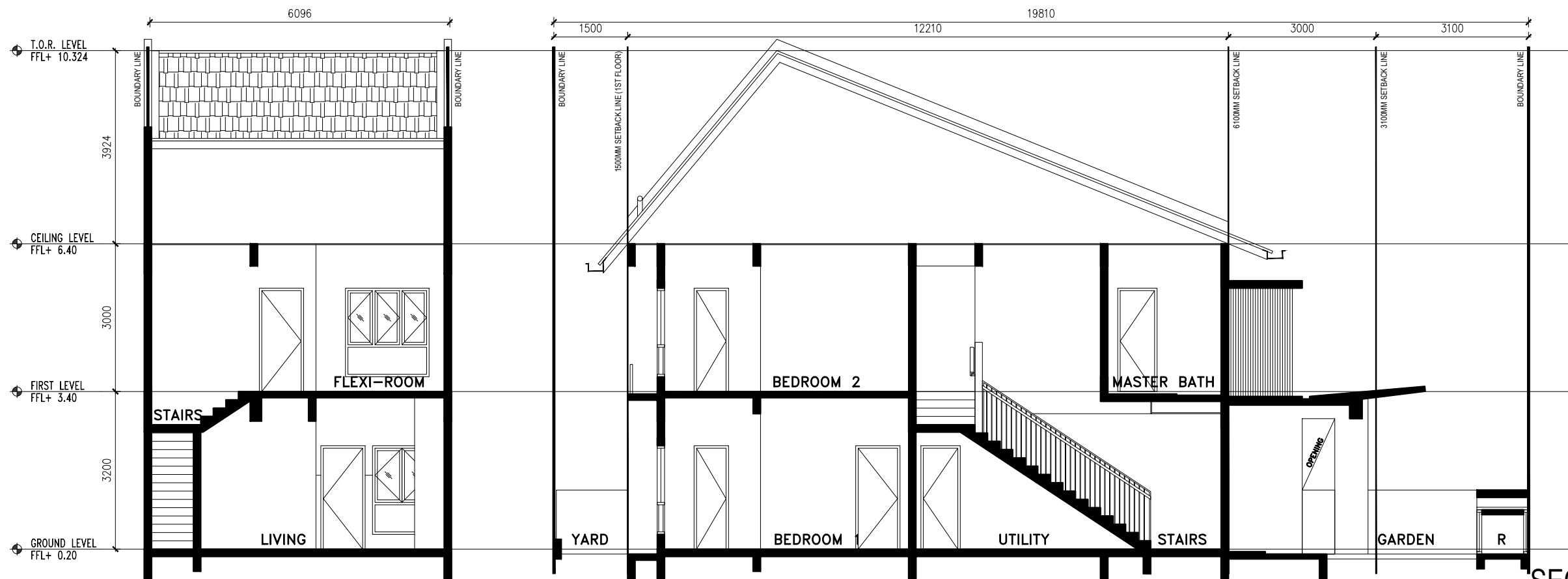
TYPE A (20' x 65') INTERMEDIATE
GARIS ARCHITECTS
GA/1185D/BP/A/101
FLOOR PLAN (TYPE A)

NOTE: ALL DIMENSIONS AND AREAS SHOWN ON PLAN ARE APPROXIMATE FIGURE ONLY.
ON SITE MEASUREMENT IS TO BE TAKEN FOR ACCURACY.



1 FRONT ELEVATION (TYPE A)
1:100

2 REAR ELEVATION (TYPE A)
1:100



3 SECTION A-A (TYPE A)
1:100

4 SECTION B-B (TYPE A)
1:100

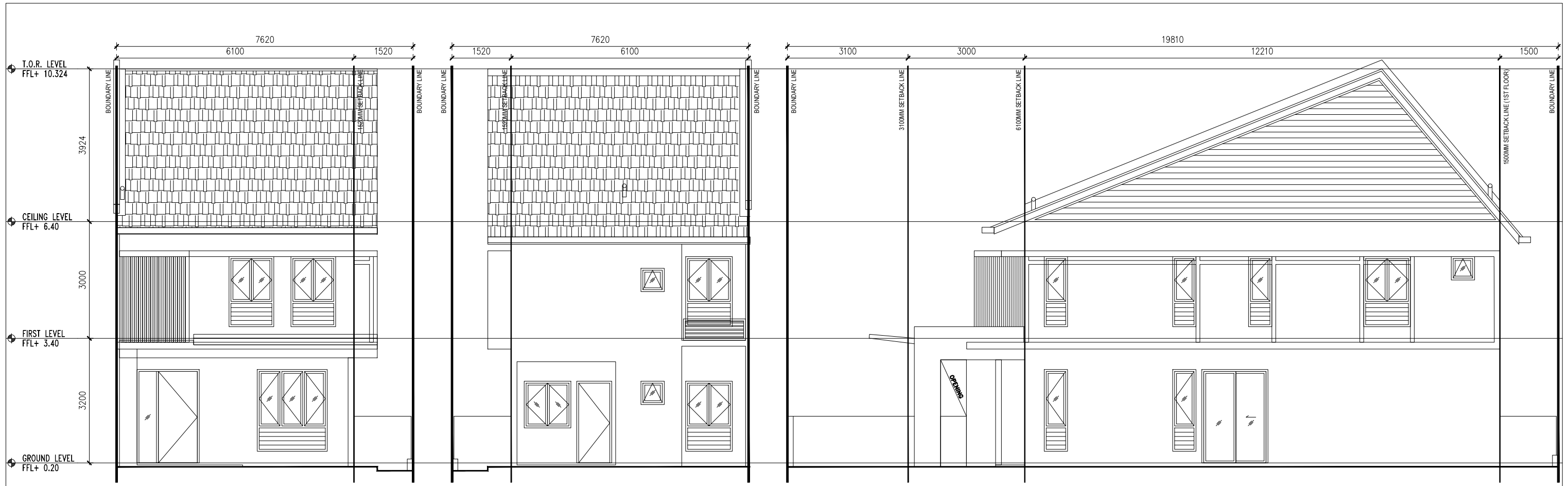
TYPE A (20' x 65') INTERMEDIATE

GARIS
ARCHITECTS

GA/1185D/BP/A/201

SECTION & ELEVATION (TYPE A)
FOR INTERNAL CIRCULATION ONLY

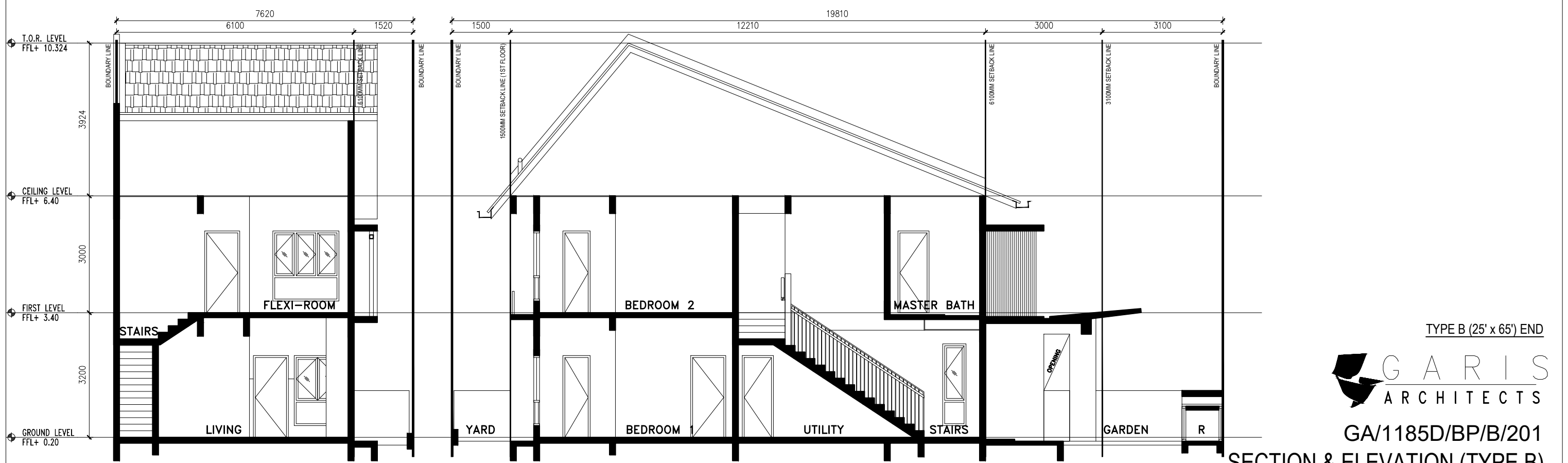
NOTE: ALL DIMENSIONS AND AREAS SHOWN ON PLAN ARE APPROXIMATE FIGURE ONLY.
ON SITE MEASUREMENT IS TO BE TAKEN FOR ACCURACY.



1 FRONT ELEVATION (TYPE B)
1:100

2 REAR ELEVATION (TYPE B)
1:100

3 SIDE ELEVATION (TYPE B)
1:100



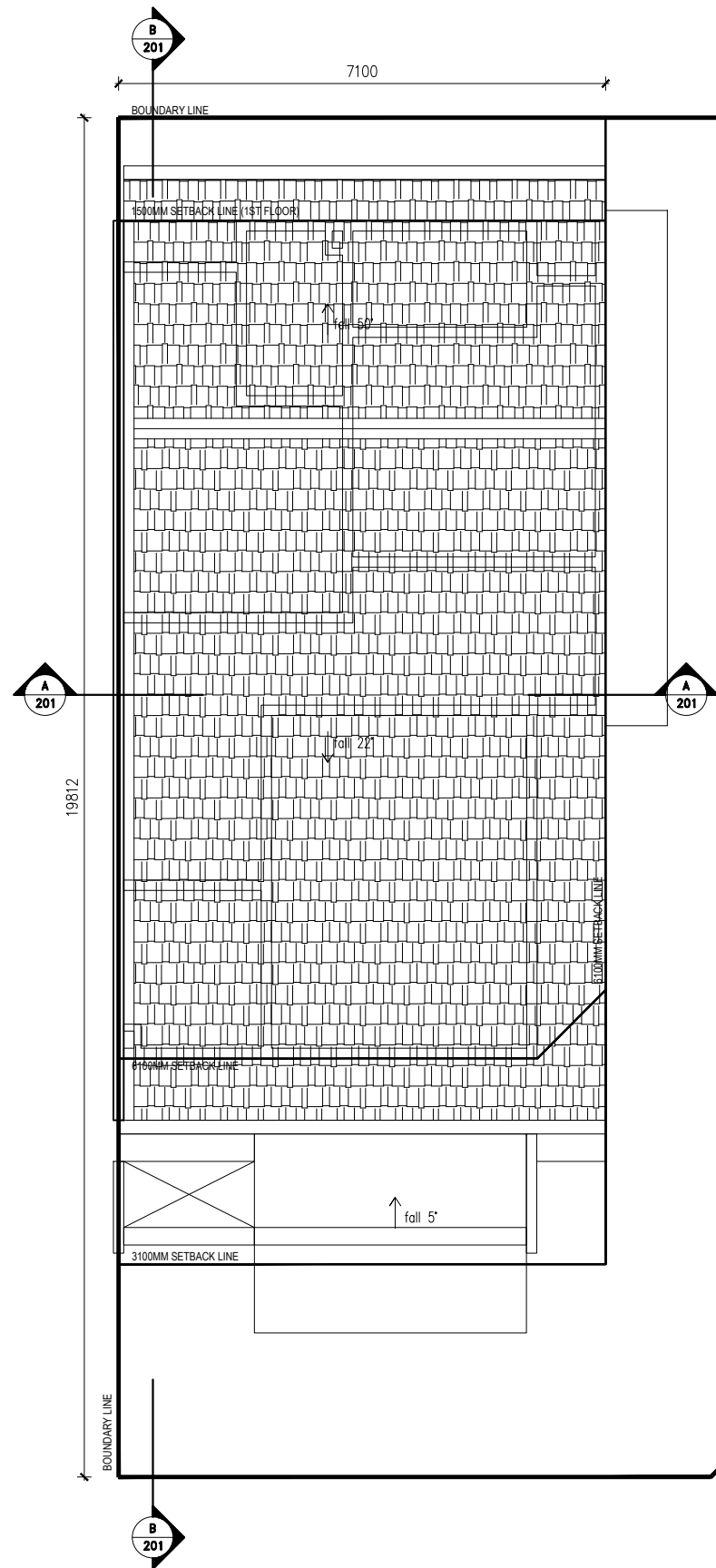
4 SECTION A-A (TYPE B)
1:100

5 SECTION B-B (TYPE B)
1:100

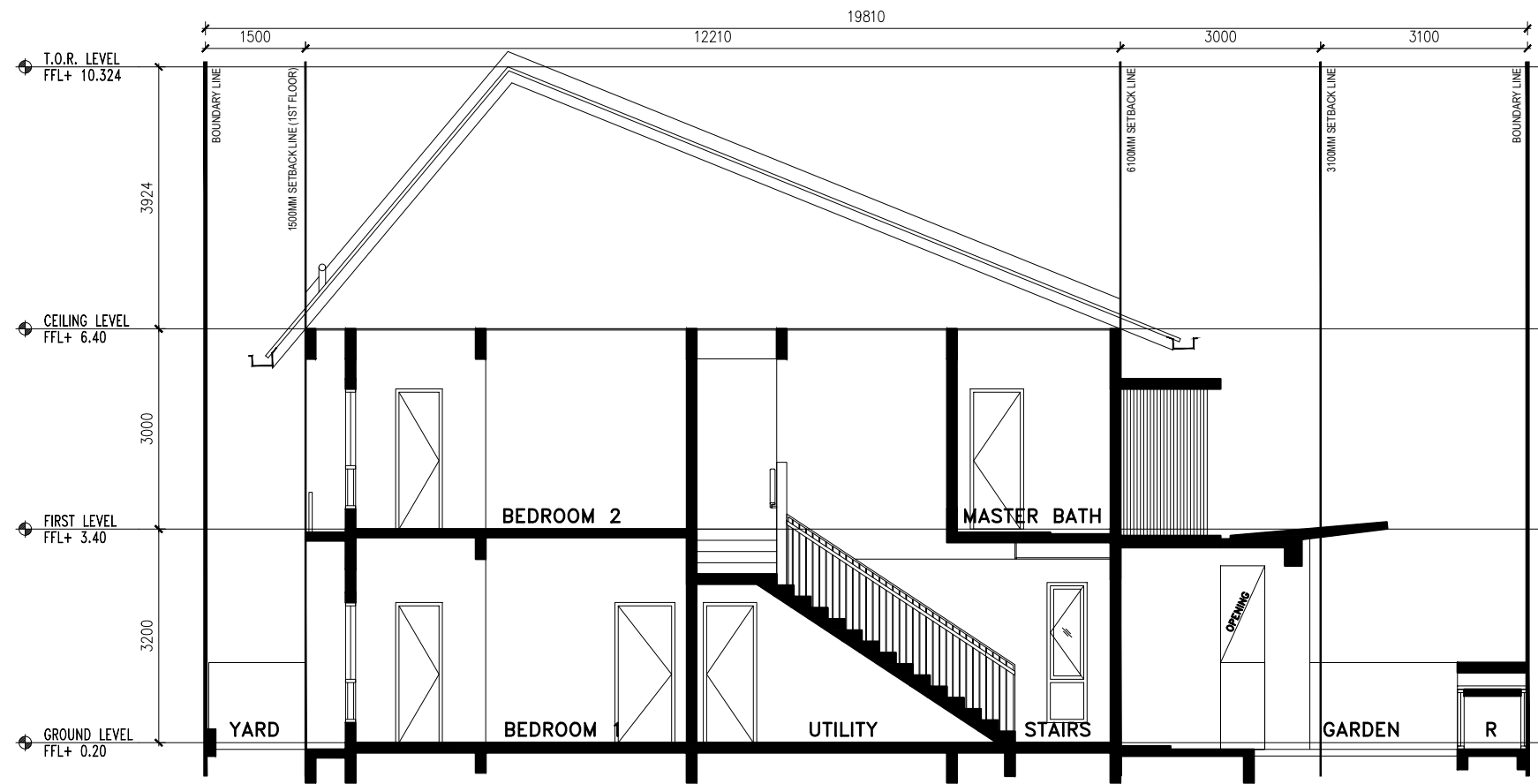
TYPE B (25' x 65') END
GARIS ARCHITECTS

GA/1185D/BP/B/201
SECTION & ELEVATION (TYPE B)
FOR INTERNAL CIRCULATION ONLY

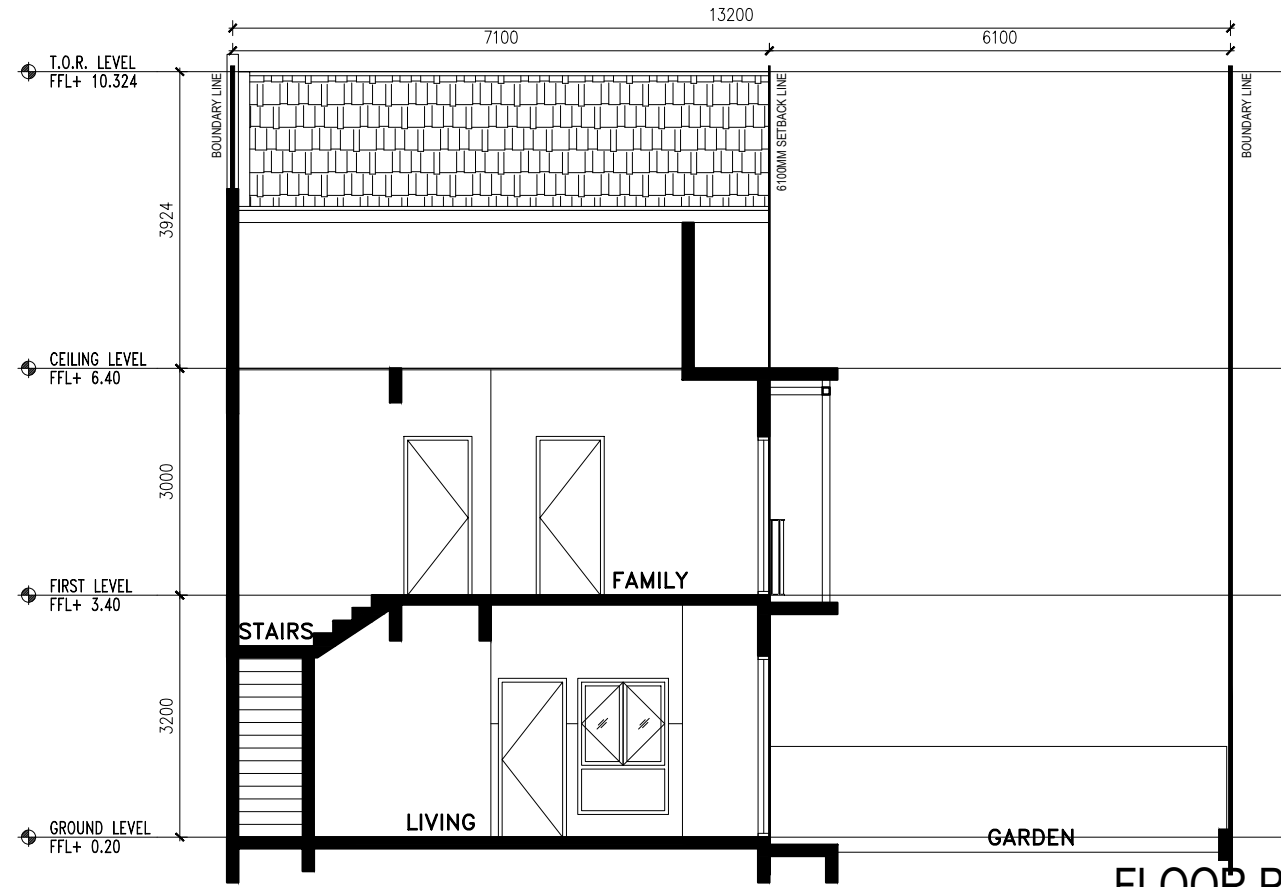
NOTE: ALL DIMENSIONS AND AREAS SHOWN ON PLAN ARE APPROXIMATE FIGURE ONLY.
ON SITE MEASUREMENT IS TO BE TAKEN FOR ACCURACY.



1 ROOF PLAN (TYPE C)
1:100



2 SECTION B-B (TYPE C)
1:100



3 SECTION A-A (TYPE C)
1:100

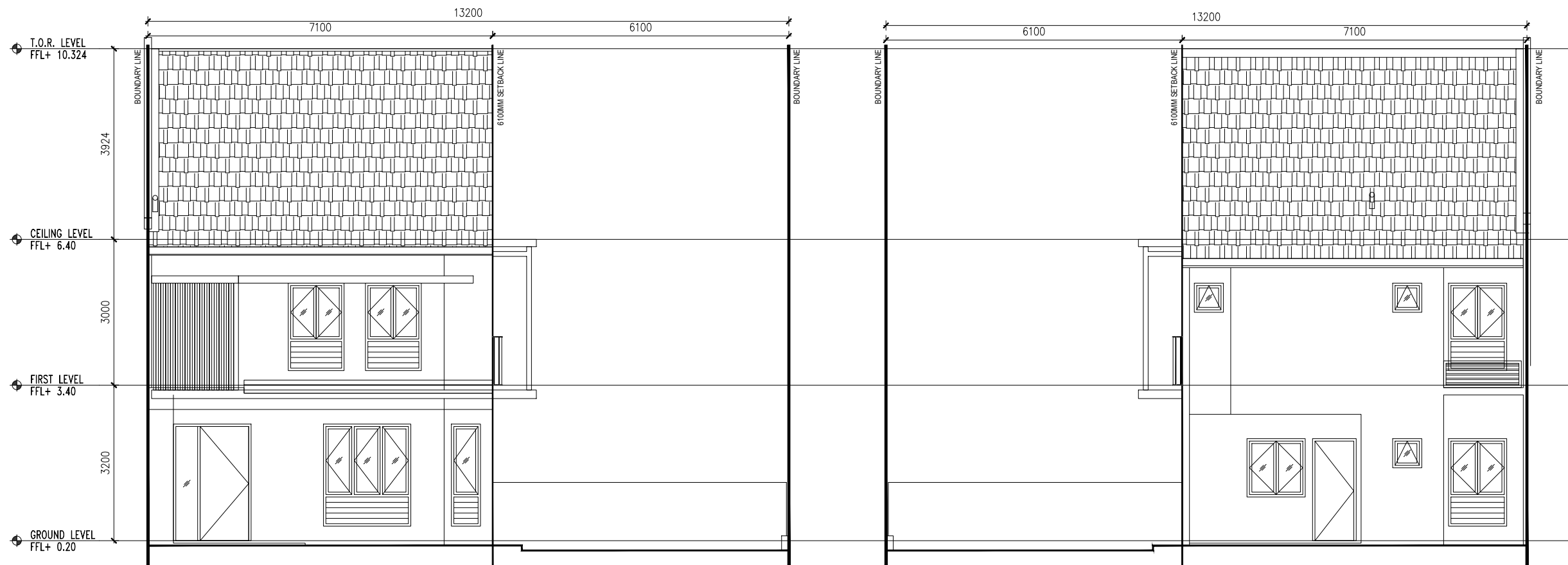
TYPE C (43' x 65') CORNER



GA/1185D/BP/C/102

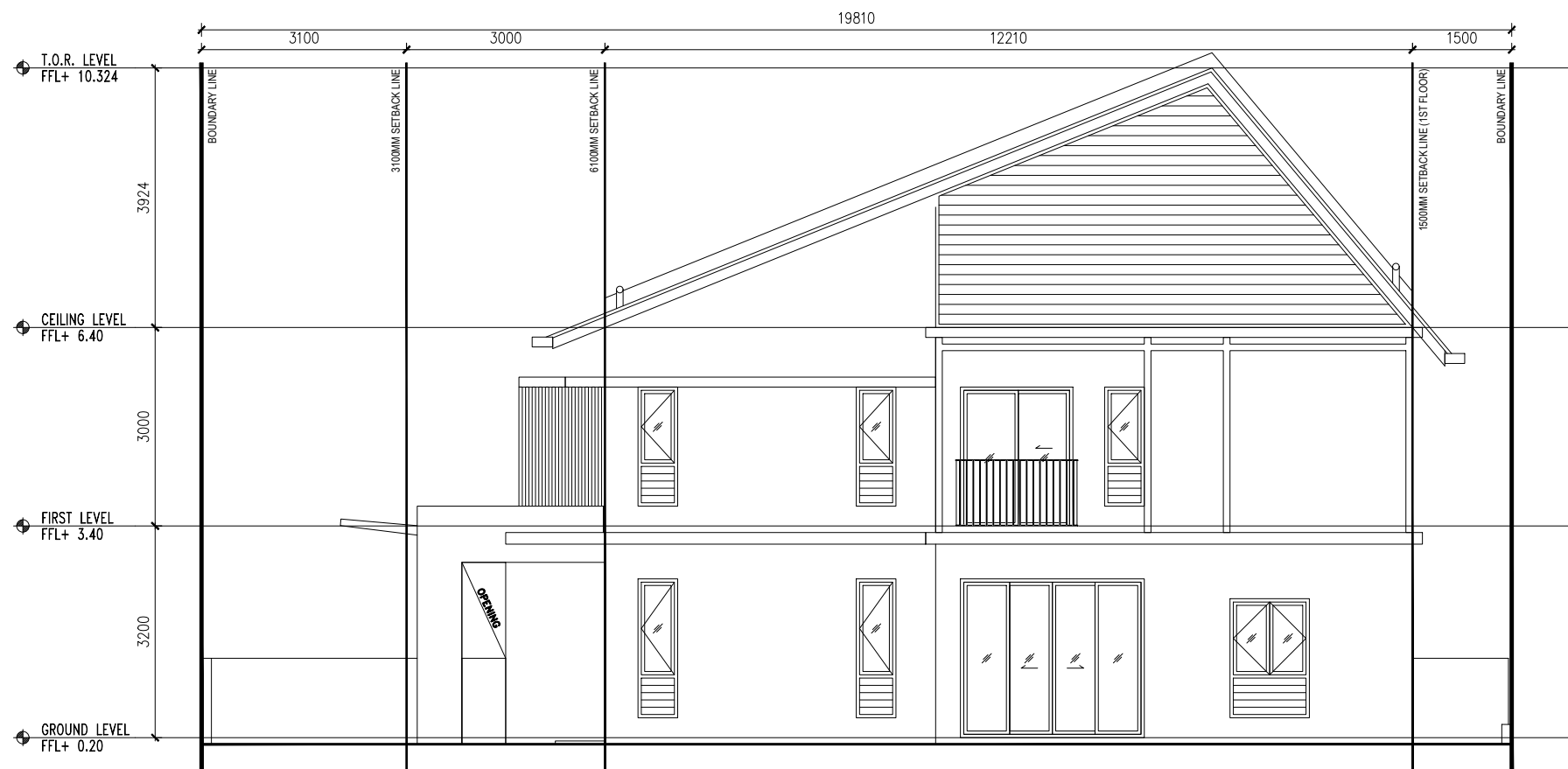
FLOOR PLAN & SECTION (TYPE C)
FOR INTERNAL CIRCULATION ONLY

NOTE: ALL DIMENSIONS AND AREAS SHOWN ON PLAN ARE APPROXIMATE FIGURE ONLY.
ON SITE MEASUREMENT IS TO BE TAKEN FOR ACCURACY.



1 FRONT ELEVATION (TYPE C)
1:100

2 REAR ELEVATION (TYPE C)
1:100



3 SIDE ELEVATION (TYPE C)
1:100

TYPE C (43' x 65') CORNER

GARIS
ARCHITECTS

GA/1185D/BP/C/301
ELEVATION (TYPE C)

FOR INTERNAL CIRCULATION ONLY

NOTE: ALL DIMENSIONS AND AREAS SHOWN ON PLAN ARE APPROXIMATE FIGURE ONLY.
ON SITE MEASUREMENT IS TO BE TAKEN FOR ACCURACY.