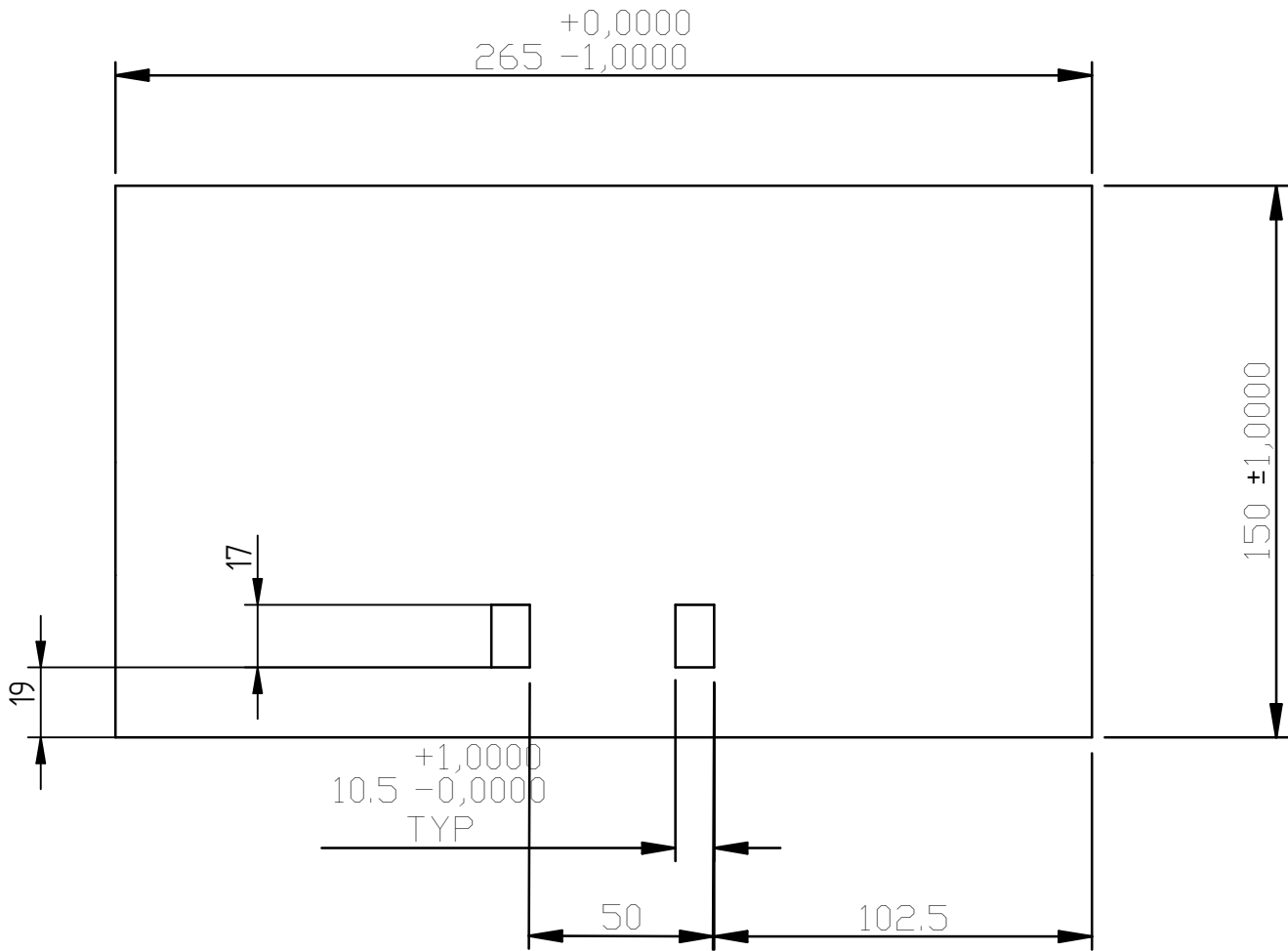


THIRD ANGLE PROJECTION

IF IN DOUBT ASK

ALL DIMENSIONS IN MM UNLESS OTHERWISE STATED

| Ref | Qnt. | Revision          | Date     | Intro. | Apply |
|-----|------|-------------------|----------|--------|-------|
| 1   |      | ORIGINAL- CC11316 | 29/10/09 | GC     |       |
| 2   |      | CC16120           | 15/08/14 | AB     |       |



FLAT DEVELOPED VIEW

CUT LENGTH = 829 mm

SURFACE AREA = 39303 mm sq

CUT LENGTH = 336mm

SURFACE AREA = 6846mm sq

NOTE:-

1. REMOVE ALL BURRS & SHARP EDGES
2. TOLERANCES UNLESS OTHERWISE STATED:-  
LINEAR UP TO 1000 ±0.5  
OVER 1000 ±1

|                 |                |                |                  |                |                  |
|-----------------|----------------|----------------|------------------|----------------|------------------|
| 1               | 1              | SUPPORT, ANGLE | EN10025 S355J2+N | 10 THK         | PLATE            |
| Ref.no.         | Qnt.           | Part name      | Material         | Dimension      | Remark           |
| Design by<br>TR | Drawn by<br>GC | Copied         | Checked          | Standard       | Affirmed         |
|                 |                |                | Scale<br>NTS     | Replace        | Replaced by      |
|                 |                |                | HR21             | File<br>K01742 | Date<br>29/10/09 |
|                 |                |                | SUPPORT, ANGLE   | Drawing no.    | K01742           |