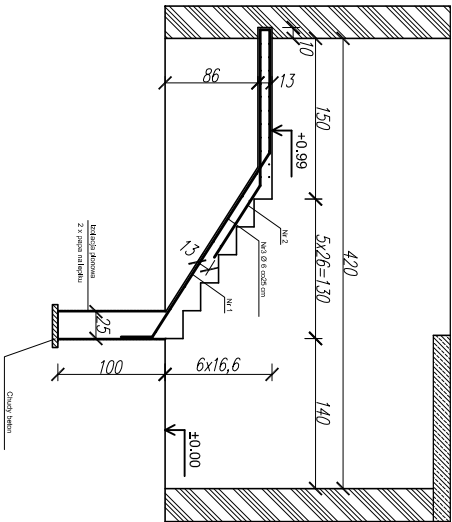
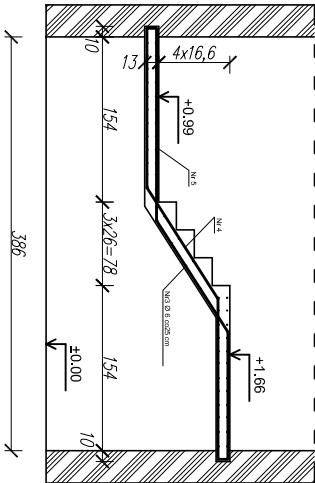


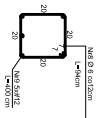
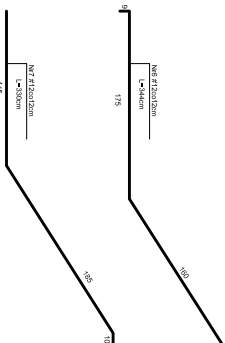
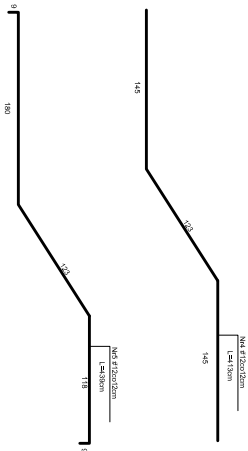
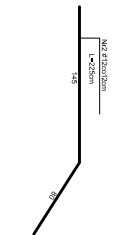
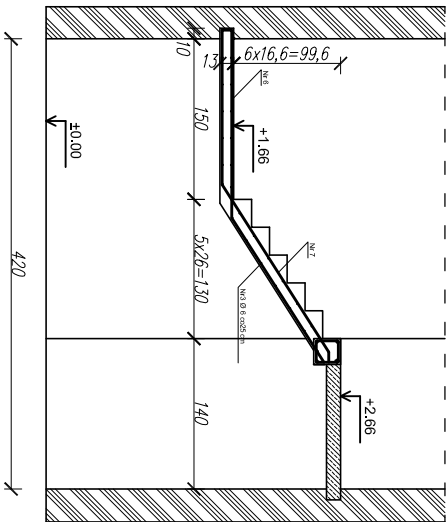
1-1



2-2



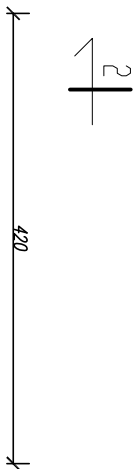
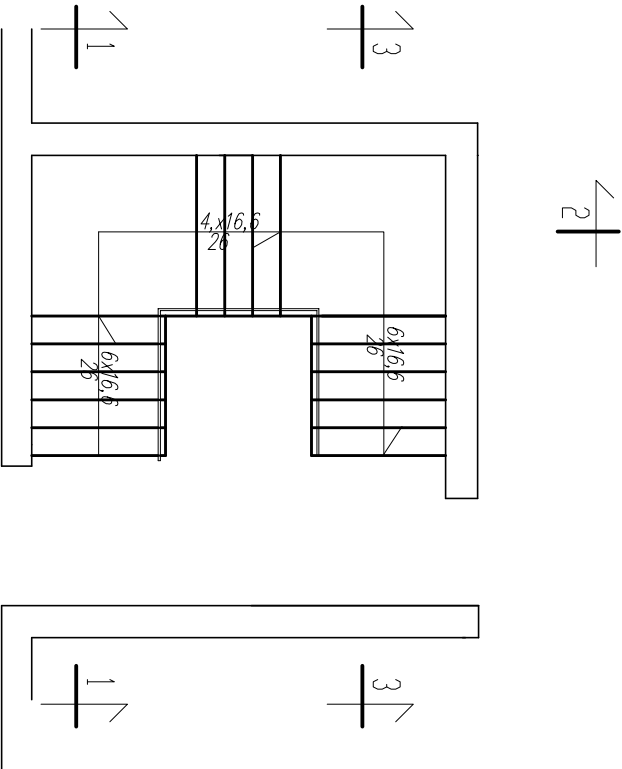
3-3



Wykaz stali zbrojenkowej

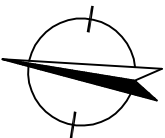
| Nr pręta | Średnica pręta | | Odstęp prętów | Długość pręta [cm] | Ilość w 1 el. [szt.] | Ilość łączna [szt.] | Długość łączna prętów [m] | | |
|----------|----------------|----|---------------|--------------------|----------------------|---------------------|---------------------------|------|-------|
| | Ø | # | | | | | S10S | 34GS | # 12 |
| 1 | 12 | 12 | 12 | 387 | 10 | 1 | | | 38,70 |
| 2 | 12 | 12 | 12 | 225 | 10 | 1 | | | 22,50 |
| 3 | 6 | | 30 | 120 | 40 | 1 | 48,00 | | |
| 4 | 12 | 12 | 12 | 413 | 10 | 1 | | | 41,30 |
| 5 | 12 | 12 | 12 | 439 | 10 | 1 | | | 43,90 |
| 6 | 12 | 12 | 12 | 344 | 10 | 1 | | | 34,40 |
| 7 | 12 | 12 | 12 | 330 | 10 | 1 | | | 33,00 |
| 8 | 6 | | 12 | 94 | 35 | 1 | 34,30 | | |
| 9 | 12 | 12 | 12 | 400 | 5 | 1 | | | 20,00 |

| | | | | |
|------------------|--------|-------|-------|--------|
| Razem | [m] | 82,30 | | 233,80 |
| Masa jednostkowa | [kg/m] | 0,222 | 0,617 | 0,888 |
| Masa razem | [kg] | 18,27 | | 207,61 |
| 225,88kg | | | | |



UWAGI:

- 1.Stal zbrojeniowa A-III #34GS
- 2.Stal zbrojeniowa A-0 S10S
- 3.Beton B20
- 4.Pręty zbrojenowe schodów odgiąć indywidualnie



| Zakład Usług Projektowych "LERBUD" s.c. ul. Generała Sikorskiego 23/8 88-100 Inowrocław | | | | | | | | | |
|---|---|--|------------------|--|------------|--|--------|--|--------|
| | | | | | | | | | |
| Projektował | Imię i nazwisko | | Nr uprawnień | | Data | | Podpis | | Branża |
| Sprawdził | Inż. Monika Kucala | | KUP.0031/PVOK/07 | | 26.03.2012 | | | | |
| Opracował | Inż.arch. Walerian Kortylewski | | 288958 | | | | | | |
| Inwestor | Przedsiębiorstwo Gospodarki Komunalnej i Mieszkaniowej Sp. z o.o. w Inowrocławu | | | | | | | | |
| Obiekt | Innowrocław ul. S. Wawrzyniak 33 | | | | | | | | |
| Temat | Innowrocław ul. Toruńska 165 dz. nr 19/2 | | | | | | | | |
| | Zmiana sposobu użytkowania | | | | | | | | |
| | Schody - Konstrukcja | | | | | | | | |
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