
PRZEDMIAR

Klasyfikacja robót wg Wspólnego Słownika Zamówień

| | |
|------------|-------------------------------------|
| 45000000-7 | Wymagania ogólne |
| 45262311-4 | Betonowanie konstrukcji |
| 45410000-4 | Tynki zwykłe wewnętrzne |
| 45430000-0 | Pokrywanie podłóg i ścian |
| 45442100-8 | Roboty malarskie |
| 45450000-6 | Bezspoinowy system ocieplania ścian |

| | |
|-------------------|--|
| NAZWA INWESTYCJI: | Budowa dwóch budynków mieszkalnych wielorodzinnych wraz z zagospodarowaniem terenu, placem zabaw oraz infrastrukturą techniczną, w Mogilnie przy ul. Obrońców Mogilna, gmina Mogilno - BUDYNEK 2 |
| ADRES INWESTYCJI: | Działka nr 1961; obręb 0001 Mogilno, M. Mogilno, gmina Mogilno, pow. mogileński, woj. kujawsko-pomorskie |
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| ADRES INWESTORA: | ul. Studzienna 12/14, lokal 22 88-100 Inowrocław |

SPORZĄDZIŁ KALKULACJE:

| | |
|-----------|-----------------|
| Budowlana | Krzysztof Gros |
| Budowlana | Kinga Kroina |
| Budowlana | Witold Szymczak |

DATA OPRACOWANIA: 05.05.2023

KLAUZULA O UZGODNIENIU KOSZTORYSU

1. Na podstawie Ustawy z dnia 11 września 2019 r. Prawo Zamówień Publicznych (Dz. U. z 2021 r. poz. 1129, 2454, 2458) Zamawiający opisuje przedmiot zamówienia na roboty budowlane za pomocą dokumentacji projektowej oraz specyfikacji technicznej wykonania i odbioru robót budowlanych, gdzie przez dokumentację projektową rozumie się odpowiednio i łącznie: projekty budowlane, projekty wykonawcze, przedmiary robót oraz informacje dotyczące bezpieczeństwa i ochrony zdrowia. W związku z tym na etapie postępowania o udzielenie zamówienia należy brać pod uwagę wszystkie w/w składniki opisu przedmiotu zamówienia na roboty budowlane oraz zgłaszać ewentualne zapytania/wątpliwości/wnioski, w ramach postępowania, w wyznaczonym przez Zamawiającego terminie. Brak zgłoszenia zapytań/wątpliwości/wniosków na etapie postępowania o udzielenie zamówienia oraz brak wskazania w opisie przedmiotu zamówienia na roboty budowlane elementu, którego zastosowanie wynika ze znanych lub powszechnie przyjętych rozwiązań w zakresie sztuki budowlanej oraz był do przewidzenia w ramach technologii wykonania, nie zwalnia wykonawcy z konieczności skalkulowania i zastosowania takiego elementu na etapie realizacji, niezależnie od zakończenia postępowania o udzielenie zamówienia. Nie zwalnia to również wykonawcy od jego wykonania oraz nie dopuszcza się jego wykonania kosztem jakości innych zakresów realizacyjnych.
2. Cena jednostkowa musi zawierać wszelkie prace pozwalające na wykonanie danego zakresu robót zgodnie ze sztuką budowlaną, na wet gdy wykonanie dodatkowych robót nie wynika z opisu pozycji. Wszystkie prace tymczasowe, pomocnicze i usługi należy uwzględnić w wycenie.
3. Przedmiar obejmuje zestawienie robót podstawowych. Na wykonawcy ciąży obowiązek skalkulowania swojej oferty tak aby uwzględniała koszt robót dodatkowych, tymczasowych i zabezpieczających oraz usługi obce
4. Podstawę prawną wyliczenia ceny stanowi - Rozporządzenie Ministra Infrastruktury z dnia 29 grudnia 2021 r. w sprawie określenia metod i podstaw sporządzania kosztorysu inwestorskiego, obliczania planowanych kosztów prac projektowych oraz planowanych kosztów robót budowlanych określonych w programie funkcjonalno-użytkowym
5. Cenniki: Sekocenbud 1 kw 2023, oferty producentów

Działy kosztorysu

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|------------|--|-----|-----|
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| Lp. | Podstawa | Nr spec. techn. | Opis i wyliczenia | j.m. | Poszcz. | Razem |
|-------------------|---------------------|--------------------|---|------|--------------|----------------|
| PRZEDMIAR: | | | | | | |
| 1 | | | BUDYNEK 2 | | | |
| 1.1 | | | STAN ZEROWY | | | |
| 1.1.1 | | | Roboty ziemne | | | |
| 1 d.1.1.1 | KNR 2-01 0126-01 | SSTB- 23.02 | Usunięcie warstwy ziemi urodzajnej (humusu) o grubości do 15 cm za pomocą spycharek | m2 | | |
| | | | 25,760 * 16,600 | m2 | 427,616 | |
| | | | | | RAZEM | 427,616 |
| 2 d.1.1.1 | KNR 2-01 0233-05 | D- 02.01.0 1 | Mechaniczne plantowanie terenu spycharkami gąsienicowymi - mikroniwelacja | m2 | | |
| | | | 25,760 * 16,160 | m2 | 416,282 | |
| | | | | | RAZEM | 416,282 |
| 3 d.1.1.1 | KNR 2-01 0217-04 | SSTB- 23.02 | Wykopy oraz przekopy wykonywane koparkami podsiębiernymi 0.25 m3 na odkład w gruncie kat. III | m3 | | |
| | | | wykop pod fundamenty i posadzkę na gruncie 16,160 * 25,760 * 1,900 | m3 | 790,935 | |
| | | | odkład 16,160 * 1,900 * 1,900 / 2 * 2 | m3 | 58,338 | |
| | | | 25,750 * 1,900 * 1,900 / 2 * 2 | m3 | 92,958 | |
| | | | | | RAZEM | 942,231 |
| 4 d.1.1.1 | KNR 2-01 0122-01 | SSTB- 23.02 | Pomiary przy wykopach fundamentowych w terenie równinnym i nizinnym | m3 | | |
| | | | poz.3 | m3 | 942,231 | |
| | | | | | RAZEM | 942,231 |
| 5 d.1.1.1 | KNR 2-01 0230-01 | SSTB- 23.02 | Zasypywanie wykopów spycharkami z przemieszczeniem gruntu na odległość do 10 m w gruncie kat. I-III | m3 | | |
| | | | poz.3 | m3 | 942,231 | |
| | | | - podkłady betonowe | | | |
| | | | -2,000 * 2,000 * 0,100 * 1 {S6} | m3 | -0,400 | |
| | | | -2,400 * 2,400 * 0,100 * 1 {S5} | m3 | -0,576 | |
| | | | -2,700 * 2,700 * 0,100 * 1 {S1.1} | m3 | -0,729 | |
| | | | -2,210 * 3,090 * 0,100 * 1 {plyta windy} | m3 | -0,683 | |
| | | | -0,700 * 4,545 * 0,100 {os A1} | m3 | -0,318 | |
| | | | -0,700 * 1,060 * 0,100 {os A'} | m3 | -0,074 | |
| | | | -0,700 * 1,935 * 0,100 {os 2} | m3 | -0,135 | |
| | | | -0,700 * 4,090 * 0,100 {os C-D} | m3 | -0,286 | |
| | | | -0,700 * 4,070 * 0,100 {os F-G'} | m3 | -0,285 | |
| | | | -0,700 * 1,940 * 0,100 {os 2} | m3 | -0,136 | |
| | | | -0,700 * 0,660 * 0,100 {os B'} | m3 | -0,046 | |
| | | | -2,000 * (1,880 + 3,000) * 0,100 {os 7} | m3 | -0,976 | |
| | | | -2,000 * 1,285 * 0,100 {os 5} | m3 | -0,257 | |
| | | | -2,000 * (1,145 + 0,700) * 0,100 {os 8} | m3 | -0,369 | |
| | | | -2,000 * 1,445 * 0,100 {os 5} | m3 | -0,289 | |
| | | | -1,200 * 1,658 * 0,100 {os G} | m3 | -0,199 | |
| | | | -1,200 * 1,658 * 0,100 {os C} | m3 | -0,199 | |
| | | | -1,600 * 13,475 * 0,100 {os A} | m3 | -2,156 | |
| | | | -1,600 * 14,375 * 0,100 {os I} | m3 | -2,300 | |
| | | | -1,600 * 9,200 * 0,100 {os 3} | m3 | -1,472 | |
| | | | -1,600 * 5,382 * 0,100 {os F} | m3 | -0,861 | |
| | | | -1,600 * 4,720 * 0,100 {os D} | m3 | -0,755 | |
| | | | -2,000 * 6,268 * 0,100 {os 10} | m3 | -1,254 | |
| | | | -2,000 * 9,662 * 0,100 {os 10} | m3 | -1,932 | |

| Lp. | Podstawa | Nr spec. techn. | Opis i wyliczenia | j.m. | Poszcz. | Razem |
|-----|----------|-----------------|---|------|---------|-------|
| | | | -2,000 * 5,647 * 0,100 {os 4} | m3 | -1,129 | |
| | | | -2,000 * 24,360 * 0,100 {os 1} | m3 | -4,872 | |
| | | | -2,000 * 6,800 * 0,100 {os 4} | m3 | -1,360 | |
| | | | -2,400 * 13,340 * 0,100 {os H} | m3 | -3,202 | |
| | | | -2,400 * 13,340 * 0,100 {os B} | m3 | -3,202 | |
| | | | -2,600 * 5,325 * 0,100 {os E} | m3 | -1,385 | |
| | | | - stopy fund. | | | |
| | | | -1,800 * 1,800 * 0,400 * 1 {S6} | m3 | -1,296 | |
| | | | -2,200 * 2,200 * 0,500 * 1 {S5} | m3 | -2,420 | |
| | | | -2,500 * 2,500 * 0,500 * 1 {S1.1} | m3 | -3,125 | |
| | | | - płyty fund. | | | |
| | | | -1,000 * 2,000 * 0,180 * 2 {płyta pod pompę ciepła} | m3 | -0,720 | |
| | | | -2,010 * 2,890 * 0,250 * 1 {płyta windy} | m3 | -1,452 | |
| | | | - ławy fund. | | | |
| | | | -0,500 * 4,545 * 0,400 {os A1} | m3 | -0,909 | |
| | | | -0,500 * 1,060 * 0,400 {os A'} | m3 | -0,212 | |
| | | | -0,500 * 1,935 * 0,400 {os 2} | m3 | -0,387 | |
| | | | -0,500 * 4,090 * 0,400 {os C-D} | m3 | -0,818 | |
| | | | -0,500 * 4,070 * 0,400 {os F-G'} | m3 | -0,814 | |
| | | | -0,500 * 1,940 * 0,400 {os 2} | m3 | -0,388 | |
| | | | -0,500 * 0,660 * 0,400 {os B'} | m3 | -0,132 | |
| | | | -0,800 * (1,880 + 3,000) * 0,400 {os 7} | m3 | -1,562 | |
| | | | -0,800 * 1,285 * 0,400 {os 5} | m3 | -0,411 | |
| | | | -0,800 * (1,145 + 0,700) * 0,400 {os 8} | m3 | -0,590 | |
| | | | -0,800 * 1,445 * 0,400 {os 5} | m3 | -0,462 | |
| | | | -1,000 * 1,658 * 0,400 {os G} | m3 | -0,663 | |
| | | | -1,000 * 1,658 * 0,400 {os C} | m3 | -0,663 | |
| | | | -1,400 * 13,475 * 0,400 {os A} | m3 | -7,546 | |
| | | | -1,400 * 14,375 * 0,400 {os I} | m3 | -8,050 | |
| | | | -1,400 * 9,200 * 0,400 {os 3} | m3 | -5,152 | |
| | | | -1,400 * 5,382 * 0,400 {os F} | m3 | -3,014 | |
| | | | -1,400 * 4,720 * 0,400 {os D} | m3 | -2,643 | |
| | | | -1,800 * 6,268 * 0,400 {os 10} | m3 | -4,513 | |
| | | | -1,800 * 9,662 * 0,400 {os 10} | m3 | -6,957 | |
| | | | -1,800 * 5,647 * 0,400 {os 4} | m3 | -4,066 | |
| | | | -1,800 * 24,360 * 0,400 {os 1} | m3 | -17,539 | |
| | | | -1,800 * 6,800 * 0,400 {os 4} | m3 | -4,896 | |
| | | | -2,200 * 13,340 * 0,400 {os H} | m3 | -11,739 | |
| | | | -2,200 * 13,340 * 0,400 {os B} | m3 | -11,739 | |
| | | | -2,400 * 5,325 * 0,400 {os E} | m3 | -5,112 | |
| | | | - ściany fund. | | | |
| | | | -14,750 * 1,400 * 0,240 | m3 | -4,956 | |
| | | | -24,360 * 1,400 * 0,240 | m3 | -8,185 | |
| | | | -14,373 * 1,400 * 0,240 | m3 | -4,829 | |
| | | | -26,408 * 1,400 * 0,240 | m3 | -8,873 | |
| | | | -6,761 * 1,400 * 0,240 | m3 | -2,272 | |
| | | | -12,542 * 1,400 * 0,240 | m3 | -4,214 | |
| | | | -6,895 * 1,400 * 0,240 | m3 | -2,317 | |
| | | | -1,820 * 1,400 * 0,240 | m3 | -0,612 | |
| | | | -1,864 * 1,400 * 0,240 | m3 | -0,626 | |
| | | | -7,737 * 1,400 * 0,240 | m3 | -2,600 | |

Przedmiar

| Lp. | Podstawa | Nr spec. techn. | Opis i wyliczenia | j.m. | Poszcz. | Razem |
|---------|----------------------------------|-----------------|--|--|--|---------|
| | | | -6,270 * 1,400 * 0,240 -8,470 * 1,400 * 0,240 -6,625 * 1,400 * 0,240 -3,470 * 1,400 * 0,240 -11,250 * 1,400 * 0,240 -4,590 * 1,400 * 0,240 -6,266 * 1,400 * 0,240 -5,400 * 1,400 * 0,240 -4,065 * 1,400 * 0,240 -1,625 * 1,400 * 0,240 -9,440 * 1,400 * 0,240 -1,610 * 1,400 * 0,240 -4,080 * 1,400 * 0,240 - posadzka na gruncie -253,595 * 0,540 | m3 m3 m3 m3 m3 m3 m3 m3 m3 m3 m3 m3 m3 m3 m3 m3 | -2,107 -2,846 -2,226 -1,166 -3,780 -1,542 -2,105 -1,814 -1,366 -0,546 -3,172 -0,541 -1,371 -136,941 | |
| | | | | | RAZEM | 599,397 |
| 6 | KNR 2-01 | SSTB- | Roboty ziemne wykonywane koparkami podsiębiernymi 0.25 | m3 | | |
| d.1.1.1 | 0212-03 0214-01 | 23.02 | m3 w ziemi kat. I-III uprzednio zmagazynowanej w haldach z transportem urobku samochodami samowyladowczymi na odleglosc 10 km - wywóz nadmiaru ziemi | | | |
| | | | poz.3 | m3 | 942,231 | |
| | | | -poz.5 | m3 | -599,397 | |
| | | | | | RAZEM | 342,834 |
| 1.1.2 | | | Roboty fundamentowe | | | |
| 7 | KNR 2-02 | SSTB- | Wylewka betonowa gr. 15 cm zbrojonej na gruncie pod płytą fundamentową pompy ciepła | m3 | | |
| d.1.1.2 | 1101-01 z.sz. 5.4. 9913 analogia | 23.03 | | | | |
| | | | 1,200 * 2,200 * 0,150 * 2 | m3 | 0,792 | |
| | | | | | RAZEM | 0,792 |
| 8 | KNR AT-27 | SSTB- | Izolacje poziome - warstwy ochronno-termoizolacyjne - ułożenie płyt termoizolacyjnych - płyta XPS gr. 5 cm - płyta fundamentowa pod pompę ciepła | m2 | | |
| d.1.1.2 | 0509-03 | 23.16 | | | | |
| | | | 1,000 * 2,000 * 2 | m2 | 4,000 | |
| | | | | | RAZEM | 4,000 |
| 9 | KNR 2-02 | SSTB- | Podkłady z ubitych materiałów sypkich na podłożu gruntowym pod płytę fundamentową szybu windowego | m3 | | |
| d.1.1.2 | 1101-07 | 23.02 | | | | |
| | | | 2,210 * 3,090 * 0,400 * 1 {płyta windy} | m3 | 2,732 | |
| | | | | | RAZEM | 2,732 |
| 10 | KNR 2-02 | SSTB- | Podkłady betonowe na podłożu gruntowym Zastosowano pompę do betonu na samochodzie - beton C8/10 | m3 | | |
| d.1.1.2 | 1101-01 z.sz. 5.4. 9913 | 23.03 | | | | |
| | | | stopy fund. 2,000 * 2,000 * 0,100 * 1 {S6} 2,400 * 2,400 * 0,100 * 1 {S5} 2,700 * 2,700 * 0,100 * 1 {S1.1} | m3 m3 m3 | 0,400 0,576 0,729 | |
| | | | płyta fund. windy 2,210 * 3,090 * 0,100 * 1 {płyta windy} | m3 | 0,683 | |
| | | | ława fund. {przekrój 5-5} 0,700 * 4,545 * 0,100 {os A1} 0,700 * 1,060 * 0,100 {os A} 0,700 * 1,935 * 0,100 {os 2} | m3 m3 m3 | 0,318 0,074 0,135 | |

Przedmiar

| Lp. | Podstawa | Nr spec. techn. | Opis i wyliczenia | j.m. | Poszcz. | Razem |
|---------------|---------------------|-----------------|---|------|---------|--------|
| | | | 0,700 * 4,090 * 0,100 {os C-D} | m3 | 0,286 | |
| | | | 0,700 * 4,070 * 0,100 {os F-G'} | m3 | 0,285 | |
| | | | 0,700 * 1,940 * 0,100 {os 2} | m3 | 0,136 | |
| | | | 0,700 * 0,660 * 0,100 {os B'} | m3 | 0,046 | |
| | | | {przekrój 3-3} | | | |
| | | | 2,000 * (1,880 + 3,000) * 0,100 {os 7} | m3 | 0,976 | |
| | | | 2,000 * 1,285 * 0,100 {os 5} | m3 | 0,257 | |
| | | | 2,000 * (1,145 + 0,700) * 0,100 {os 8} | m3 | 0,369 | |
| | | | 2,000 * 1,445 * 0,100 {os 5} | m3 | 0,289 | |
| | | | {przekrój 6-6} | | | |
| | | | 1,200 * 1,658 * 0,100 {os G} | m3 | 0,199 | |
| | | | 1,200 * 1,658 * 0,100 {os C} | m3 | 0,199 | |
| | | | {przekrój 4-4} | | | |
| | | | 1,600 * 13,475 * 0,100 {os A} | m3 | 2,156 | |
| | | | 1,600 * 14,375 * 0,100 {os I} | m3 | 2,300 | |
| | | | 1,600 * 9,200 * 0,100 {os 3} | m3 | 1,472 | |
| | | | 1,600 * 5,382 * 0,100 {os F} | m3 | 0,861 | |
| | | | 1,600 * 4,720 * 0,100 {os D} | m3 | 0,755 | |
| | | | {przekrój 1-1} | | | |
| | | | 2,000 * 6,268 * 0,100 {os 10} | m3 | 1,254 | |
| | | | 2,000 * 9,662 * 0,100 {os 10} | m3 | 1,932 | |
| | | | 2,000 * 5,647 * 0,100 {os 4} | m3 | 1,129 | |
| | | | 2,000 * 24,360 * 0,100 {os 1} | m3 | 4,872 | |
| | | | 2,000 * 6,800 * 0,100 {os 4} | m3 | 1,360 | |
| | | | {przekrój 2-2} | | | |
| | | | 2,400 * 13,340 * 0,100 {os H} | m3 | 3,202 | |
| | | | 2,400 * 13,340 * 0,100 {os B} | m3 | 3,202 | |
| | | | {przekrój 7-7} | | | |
| | | | 2,600 * 5,325 * 0,100 {os E} | m3 | 1,385 | |
| | | | | | RAZEM | 31,837 |
| 11 d.1.1.2 | KNR 2-02 0204-02 | SSTB- 23.03 | Stopy fundamentowe prostokątne żelbetowe, o objętości do 1,5 m3 - z zastosowaniem pompy do betonu - beton C20/25 | m3 | | |
| | | | 1,800 * 1,800 * 0,400 * 1 {S6} | m3 | 1,296 | |
| | | | 2,200 * 2,200 * 0,500 * 1 {S5} | m3 | 2,420 | |
| | | | | | RAZEM | 3,716 |
| 12 d.1.1.2 | KNR 2-02 0204-04 | SSTB- 23.03 | Stopy fundamentowe prostokątne żelbetowe, o objętości ponad 2,5 m3 - z zastosowaniem pompy do betonu - beton C20/25 | m3 | | |
| | | | 2,500 * 2,500 * 0,500 * 1 {S1.1} | m3 | 3,125 | |
| | | | | | RAZEM | 3,125 |
| 13 d.1.1.2 | KNR 2-02 0205-01 | SSTB- 23.03 | Płyty fundamentowe żelbetowe - z zastosowaniem pompy do betonu - beton C20/25 | m3 | | |
| | | | 1,000 * 2,000 * 0,180 * 2 {płyta pod pompę ciepła} | m3 | 0,720 | |
| | | | 2,010 * 2,890 * 0,250 * 1 {płyta windy} | m3 | 1,452 | |
| | | | | | RAZEM | 2,172 |
| 14 d.1.1.2 | KNR 2-02 0202-01 | SSTB- 23.03 | Ławy fundamentowe prostokątne żelbetowe, szerokości do 0,6 m - z zastosowaniem pompy do betonu - beton C20/25 | m3 | | |
| | | | {przekrój 5-5} | | | |
| | | | 0,500 * 4,545 * 0,400 {os A1} | m3 | 0,909 | |
| | | | 0,500 * 1,060 * 0,400 {os A'} | m3 | 0,212 | |
| | | | 0,500 * 1,935 * 0,400 {os 2} | m3 | 0,387 | |
| | | | 0,500 * 4,090 * 0,400 {os C-D} | m3 | 0,818 | |
| | | | 0,500 * 4,070 * 0,400 {os F-G'} | m3 | 0,814 | |

Przedmiar

| Lp. | Podstawa | Nr spec. techn. | Opis i wyliczenia | j.m. | Poszcz. | Razem |
|---------------|-----------------------|-----------------|--|------|---------|--------|
| | | | 0,500 * 1,940 * 0,400 {os 2} | m3 | 0,388 | |
| | | | 0,500 * 0,660 * 0,400 {os B'} | m3 | 0,132 | |
| | | | | | RAZEM | 3,660 |
| 15 d.1.1.2 | KNR 2-02 0202-03 | SSTB- 23.03 | Ławy fundamentowe prostokątne żelbetowe, szerokości do 1,3 m - z zastosowaniem pompy do betonu - beton C20/25 | m3 | | |
| | | | {przekrój 3-3} | | | |
| | | | 0,800 * (1,880 + 3,000) * 0,400 {os 7} | m3 | 1,562 | |
| | | | 0,800 * 1,285 * 0,400 {os 5} | m3 | 0,411 | |
| | | | 0,800 * (1,145 + 0,700) * 0,400 {os 8} | m3 | 0,590 | |
| | | | 0,800 * 1,445 * 0,400 {os 5} | m3 | 0,462 | |
| | | | {przekrój 6-6} | | | |
| | | | 1,000 * 1,658 * 0,400 {os G} | m3 | 0,663 | |
| | | | 1,000 * 1,658 * 0,400 {os C} | m3 | 0,663 | |
| | | | | | RAZEM | 4,351 |
| 16 d.1.1.2 | KNR 2-02 0202-04 | SSTB- 23.03 | Ławy fundamentowe prostokątne żelbetowe, szerokości ponad 1,3 m - z zastosowaniem pompy do betonu - beton C20/25 | m3 | | |
| | | | {przekrój 4-4} | | | |
| | | | 1,400 * 13,475 * 0,400 {os A} | m3 | 7,546 | |
| | | | 1,400 * 14,375 * 0,400 {os I} | m3 | 8,050 | |
| | | | 1,400 * 9,200 * 0,400 {os 3} | m3 | 5,152 | |
| | | | 1,400 * 5,382 * 0,400 {os F} | m3 | 3,014 | |
| | | | 1,400 * 4,720 * 0,400 {os D} | m3 | 2,643 | |
| | | | {przekrój 1-1} | | | |
| | | | 1,800 * 6,268 * 0,400 {os 10} | m3 | 4,513 | |
| | | | 1,800 * 9,662 * 0,400 {os 10} | m3 | 6,957 | |
| | | | 1,800 * 5,647 * 0,400 {os 4} | m3 | 4,066 | |
| | | | 1,800 * 24,360 * 0,400 {os 1} | m3 | 17,539 | |
| | | | 1,800 * 6,800 * 0,400 {os 4} | m3 | 4,896 | |
| | | | {przekrój 2-2} | | | |
| | | | 2,200 * 13,340 * 0,400 {os H} | m3 | 11,739 | |
| | | | 2,200 * 13,340 * 0,400 {os B} | m3 | 11,739 | |
| | | | {przekrój 7-7} | | | |
| | | | 2,400 * 5,325 * 0,400 {os E} | m3 | 5,112 | |
| | | | | | RAZEM | 92,966 |
| 17 d.1.1.2 | KNR-W 2-02 0101-06 | SSTB- 23.19 | Fundamenty z bloczków betonowych gr. 24 cm | m3 | | |
| | | | 14,750 * 1,400 * 0,240 | m3 | 4,956 | |
| | | | 24,360 * 1,400 * 0,240 | m3 | 8,185 | |
| | | | 14,373 * 1,400 * 0,240 | m3 | 4,829 | |
| | | | 26,408 * 1,400 * 0,240 | m3 | 8,873 | |
| | | | 6,761 * 1,400 * 0,240 | m3 | 2,272 | |
| | | | 12,542 * 1,400 * 0,240 | m3 | 4,214 | |
| | | | 6,895 * 1,400 * 0,240 | m3 | 2,317 | |
| | | | 1,820 * 1,400 * 0,240 | m3 | 0,612 | |
| | | | 1,864 * 1,400 * 0,240 | m3 | 0,626 | |
| | | | 7,737 * 1,400 * 0,240 | m3 | 2,600 | |
| | | | 6,270 * 1,400 * 0,240 | m3 | 2,107 | |
| | | | 8,470 * 1,400 * 0,240 | m3 | 2,846 | |
| | | | 6,625 * 1,400 * 0,240 | m3 | 2,226 | |

| Lp. | Podstawa | Nr spec. techn. | Opis i wyliczenia | j.m. | Poszcz. | Razem |
|---------------|---------------------|-----------------|--|--|---|-----------|
| | | | 3,470 * 1,400 * 0,240 11,250 * 1,400 * 0,240 4,590 * 1,400 * 0,240 6,266 * 1,400 * 0,240 5,400 * 1,400 * 0,240 4,065 * 1,400 * 0,240 1,625 * 1,400 * 0,240 9,440 * 1,400 * 0,240 1,610 * 1,400 * 0,240 4,080 * 1,400 * 0,240 | m3 m3 m3 m3 m3 m3 m3 m3 m3 m3 | 1,166 3,780 1,542 2,105 1,814 1,366 0,546 3,172 0,541 1,371 | |
| | | | | | RAZEM | 64,066 |
| 18 d.1.1.2 | KNR 2-02 0290-02 | SSTB- 23.04 | Przygotowanie i montaż zbrojenia elementów budynków i budowli - pręty żebrowane o śr. 6 mm | kg | | |
| | | | (4058,000 - 3026,000) * 0,222 | kg | 229,104 | |
| | | | | | RAZEM | 229,104 |
| 19 d.1.1.2 | KNR 2-02 0290-02 | SSTB- 23.04 | Przygotowanie i montaż zbrojenia elementów budynków i budowli - pręty żebrowane o śr. 12 mm | kg | | |
| | | | (6188,900 - 3390,000) * 0,890 | kg | 2 491,021 | |
| | | | | | RAZEM | 2 491,021 |
| 20 d.1.1.2 | KNR 2-02 0290-02 | SSTB- 23.04 | Przygotowanie i montaż zbrojenia elementów budynków i budowli - pręty żebrowane o śr. 16 mm | kg | | |
| | | | 263,646 | kg | 263,646 | |
| | | | | | RAZEM | 263,646 |
| 1.1.3 | | | Izolacje fundamentowe | | | |
| 21 d.1.1.3 | KNR 2-02 0603-01 | SSTB- 23.16 | Izolacje przeciwwilgociowe powłokowe bitumiczne pionowe - wykonywane na zimno z emulsji asfaltowej - pierwsza warstwa | m2 | | |
| | | | stopy fund. (1,800 * 0,400 * 2 + 1,800 * 0,400 * 2) * 1 {S6} (2,200 * 0,500 * 2 + 2,200 * 0,500 * 2) * 1 {S5} (2,500 * 0,500 * 2 + 2,500 * 0,500 * 2) * 1 {S1.1} | m2 m2 m2 | 2,880 4,400 5,000 | |
| | | | płyty fund. (1,000 * 0,180 * 2 + 2,000 * 0,180 * 2) * 2 {płyta pod pompę ciepła} (2,010 * 0,250 * 2 + 2,890 * 0,250 * 2) * 1 {płyta windy} | m2 m2 | 2,160 2,450 | |
| | | | ławy fund. {przekrój 5-5} 4,545 * 0,400 {os A1} 1,060 * 0,400 {os A'} 1,935 * 0,400 {os 2} 4,090 * 0,400 {os C-D} 4,070 * 0,400 {os F-G'} 1,940 * 0,400 {os 2} 0,660 * 0,400 {os B'} {przekrój 3-3} (1,880 + 3,000) * 0,400 {os 7} 1,285 * 0,400 {os 5} (1,145 + 0,700) * 0,400 {os 8} 1,445 * 0,400 {os 5} {przekrój 6-6} 1,658 * 0,400 {os G} 1,658 * 0,400 {os C} {przekrój 4-4} | m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 | 1,818 0,424 0,774 1,636 1,628 0,776 0,264 1,952 0,514 0,738 0,578 0,663 0,663 | |

| Lp. | Podstawa | Nr spec. techn. | Opis i wyliczenia | j.m. | Poszcz. | Razem |
|---------------|---------------------|-----------------|---|------|---------|---------|
| | | | 13,475 * 0,400 {os A} | m2 | 5,390 | |
| | | | 14,375 * 0,400 {os I} | m2 | 5,750 | |
| | | | 9,200 * 0,400 {os 3} | m2 | 3,680 | |
| | | | 5,382 * 0,400 {os F} | m2 | 2,153 | |
| | | | 4,720 * 0,400 {os D} | m2 | 1,888 | |
| | | | {przekrój 1-1} | | | |
| | | | 6,268 * 0,400 {os 10} | m2 | 2,507 | |
| | | | 9,662 * 0,400 {os 10} | m2 | 3,865 | |
| | | | 5,647 * 0,400 {os 4} | m2 | 2,259 | |
| | | | 24,360 * 0,400 {os 1} | m2 | 9,744 | |
| | | | 6,800 * 0,400 {os 4} | m2 | 2,720 | |
| | | | {przekrój 2-2} | | | |
| | | | 13,340 * 0,400 {os H} | m2 | 5,336 | |
| | | | 13,340 * 0,400 {os B} | m2 | 5,336 | |
| | | | {przekrój 7-7} | | | |
| | | | 5,325 * 0,400 {os E} | m2 | 2,130 | |
| | | | ściany fund. | | | |
| | | | 14,750 * 1,400 | m2 | 20,650 | |
| | | | 24,360 * 1,400 | m2 | 34,104 | |
| | | | 14,373 * 1,400 | m2 | 20,122 | |
| | | | 26,408 * 1,400 | m2 | 36,971 | |
| | | | 6,761 * 1,400 | m2 | 9,465 | |
| | | | 12,542 * 1,400 | m2 | 17,559 | |
| | | | 6,895 * 1,400 | m2 | 9,653 | |
| | | | 1,820 * 1,400 | m2 | 2,548 | |
| | | | 1,864 * 1,400 | m2 | 2,610 | |
| | | | 7,737 * 1,400 | m2 | 10,832 | |
| | | | 6,270 * 1,400 | m2 | 8,778 | |
| | | | 8,470 * 1,400 | m2 | 11,858 | |
| | | | 6,625 * 1,400 | m2 | 9,275 | |
| | | | 3,470 * 1,400 | m2 | 4,858 | |
| | | | 11,250 * 1,400 | m2 | 15,750 | |
| | | | 4,590 * 1,400 | m2 | 6,426 | |
| | | | 6,266 * 1,400 | m2 | 8,772 | |
| | | | 5,400 * 1,400 | m2 | 7,560 | |
| | | | 4,065 * 1,400 | m2 | 5,691 | |
| | | | 1,625 * 1,400 | m2 | 2,275 | |
| | | | 9,440 * 1,400 | m2 | 13,216 | |
| | | | 1,610 * 1,400 | m2 | 2,254 | |
| | | | 4,080 * 1,400 | m2 | 5,712 | |
| | | | | | RAZEM | 349,015 |
| 22 d.1.1.3 | KNR 2-02 0603-02 | SSTB- 23.16 | Izolacje przeciwwilgociowe powłokowe bitumiczne pionowe - wykonywane na zimno z emulsji asfaltowej - druga warstwa | m2 | | |
| | | | poz.21 | m2 | 349,015 | |
| | | | | | RAZEM | 349,015 |
| 23 d.1.1.3 | KNR 2-02 0602-01 | SSTB- 23.16 | Izolacje przeciwwilgociowe powłokowe bitumiczne poziome - wykonywane na zimno z emulsji asfaltowej - pierwsza warstwa | m2 | | |
| | | | stopy fund. | | | |
| | | | 1,800 * 1,800 * 1 {S6} | m2 | 3,240 | |
| | | | 2,200 * 2,200 * 1 {S5} | m2 | 4,840 | |
| | | | 2,500 * 2,500 * 1 {S1.1} | m2 | 6,250 | |
| | | | plyty fund. | | | |

Przedmiar

| Lp. | Podstawa | Nr spec. techn. | Opis i wyliczenia | j.m. | Poszcz. | Razem |
|---------------|----------------------|-----------------|---|------|---------|---------|
| | | | 1,000 * 2,000 * 2 {płyta pod pompę ciepła} | m2 | 4,000 | |
| | | | 2,010 * 2,890 * 1 {płyta windy} | m2 | 5,809 | |
| | | | ławy fund. | | | |
| | | | {przekrój 5-5} | | | |
| | | | 0,500 * 4,545 {os A1} | m2 | 2,273 | |
| | | | 0,500 * 1,060 {os A'} | m2 | 0,530 | |
| | | | 0,500 * 1,935 {os 2} | m2 | 0,968 | |
| | | | 0,500 * 4,090 {os C-D} | m2 | 2,045 | |
| | | | 0,500 * 4,070 {os F-G'} | m2 | 2,035 | |
| | | | 0,500 * 1,940 {os 2} | m2 | 0,970 | |
| | | | 0,500 * 0,660 {os B'} | m2 | 0,330 | |
| | | | {przekrój 3-3} | | | |
| | | | 0,800 * (1,880 + 3,000) {os 7} | m2 | 3,904 | |
| | | | 0,800 * 1,285 {os 5} | m2 | 1,028 | |
| | | | 0,800 * (1,145 + 0,700) {os 8} | m2 | 1,476 | |
| | | | 0,800 * 1,445 {os 5} | m2 | 1,156 | |
| | | | {przekrój 6-6} | | | |
| | | | 1,000 * 1,658 {os G} | m2 | 1,658 | |
| | | | 1,000 * 1,658 {os C} | m2 | 1,658 | |
| | | | {przekrój 4-4} | | | |
| | | | 1,400 * 13,475 {os A} | m2 | 18,865 | |
| | | | 1,400 * 14,375 {os I} | m2 | 20,125 | |
| | | | 1,400 * 9,200 {os 3} | m2 | 12,880 | |
| | | | 1,400 * 5,382 {os F} | m2 | 7,535 | |
| | | | 1,400 * 4,720 {os D} | m2 | 6,608 | |
| | | | {przekrój 1-1} | | | |
| | | | 1,800 * 6,268 {os 10} | m2 | 11,282 | |
| | | | 1,800 * 9,662 {os 10} | m2 | 17,392 | |
| | | | 1,800 * 5,647 {os 4} | m2 | 10,165 | |
| | | | 1,800 * 24,360 {os 1} | m2 | 43,848 | |
| | | | 1,800 * 6,800 {os 4} | m2 | 12,240 | |
| | | | {przekrój 2-2} | | | |
| | | | 2,200 * 13,340 {os H} | m2 | 29,348 | |
| | | | 2,200 * 13,340 {os B} | m2 | 29,348 | |
| | | | {przekrój 7-7} | | | |
| | | | 2,400 * 5,325 {os E} | m2 | 12,780 | |
| | | | | | RAZEM | 276,586 |
| 24 d.1.1.3 | KNR 2-02 0602-02 | SSTB- 23.16 | Izolacje przeciwwilgociowe powłokowe bitumiczne poziome - wykonywane na zimno z emulsji asfaltowej - druga warstwa | m2 | | |
| | | | poz.23 | m2 | 276,586 | |
| | | | | | RAZEM | 276,586 |
| 25 d.1.1.3 | KNR AT-27 0204-03 | SSTB- 23.16 | Wyrównanie powierzchni zaprawą uszczelniającą pod izolację z folii - powierzchnie poziome - izolacja pozioma ścian fundamentowych | m2 | | |
| | | | 14,750 * 0,240 | m2 | 3,540 | |
| | | | 24,360 * 0,240 | m2 | 5,846 | |
| | | | 14,373 * 0,240 | m2 | 3,450 | |
| | | | 26,408 * 0,240 | m2 | 6,338 | |
| | | | 6,761 * 0,240 | m2 | 1,623 | |
| | | | 12,542 * 0,240 | m2 | 3,010 | |
| | | | 6,895 * 0,240 | m2 | 1,655 | |
| | | | 1,820 * 0,240 | m2 | 0,437 | |

Przedmiar

| Lp. | Podstawa | Nr spec. techn. | Opis i wyliczenia | j.m. | Poszcz. | Razem |
|---------------|----------------------|-----------------|---|------|---------|---------|
| | | | 1,864 * 0,240 | m2 | 0,447 | |
| | | | 7,737 * 0,240 | m2 | 1,857 | |
| | | | 6,270 * 0,240 | m2 | 1,505 | |
| | | | 8,470 * 0,240 | m2 | 2,033 | |
| | | | 6,625 * 0,240 | m2 | 1,590 | |
| | | | 3,470 * 0,240 | m2 | 0,833 | |
| | | | 11,250 * 0,240 | m2 | 2,700 | |
| | | | 4,590 * 0,240 | m2 | 1,102 | |
| | | | 6,266 * 0,240 | m2 | 1,504 | |
| | | | 5,400 * 0,240 | m2 | 1,296 | |
| | | | 4,065 * 0,240 | m2 | 0,976 | |
| | | | 1,625 * 0,240 | m2 | 0,390 | |
| | | | 9,440 * 0,240 | m2 | 2,266 | |
| | | | 1,610 * 0,240 | m2 | 0,386 | |
| | | | 4,080 * 0,240 | m2 | 0,979 | |
| | | | | | RAZEM | 45,763 |
| 26 d.1.1.3 | KNR AT-27 0509-02 | SSTB- 23.16 | Izolacje poziome - warstwy ochronno-termoizolacyjne - ułożenie membrany polietylenowej HDPE - izolacja pozioma ścian fundamentowych | m2 | | |
| | | | poz.25 | m2 | 45,763 | |
| | | | | | RAZEM | 45,763 |
| 27 d.1.1.3 | KNR AT-27 0508-03 | SSTB- 23.16 | Izolacje pionowe - warstwy ochronno-termoizolacyjne - ułożenie płyt styropianowych XPS gr. 10 cm | m2 | | |
| | | | 80,505 * 1,400 | m2 | 112,707 | |
| | | | | | RAZEM | 112,707 |
| 28 d.1.1.3 | KNR AT-27 0508-02 | SSTB- 23.16 | Izolacje pionowe - warstwy ochronno-termoizolacyjne - ułożenie membrany kubelkowej | m2 | | |
| | | | poz.27 | m2 | 112,707 | |
| | | | | | RAZEM | 112,707 |
| 1.1.4 | | | Podkłady posadzkowe | | | |
| 29 d.1.1.4 | KNR 2-02 1101-07 | SSTB- 23.02 | Podkłady z ubitych materiałów sypkich na podłożu gruntowym - piasek zagęszczony gr. 20 cm | m3 | | |
| | | | 28,386 * 0,200 | m3 | 5,677 | |
| | | | 4,908 * 0,200 | m3 | 0,982 | |
| | | | 2,462 * 0,200 | m3 | 0,492 | |
| | | | 4,118 * 0,200 | m3 | 0,824 | |
| | | | 48,070 * 0,200 | m3 | 9,614 | |
| | | | 9,750 * 0,200 | m3 | 1,950 | |
| | | | 17,132 * 0,200 | m3 | 3,426 | |
| | | | 17,128 * 0,200 | m3 | 3,426 | |
| | | | 9,730 * 0,200 | m3 | 1,946 | |
| | | | 5,067 * 0,200 | m3 | 1,013 | |
| | | | 42,378 * 0,200 | m3 | 8,476 | |
| | | | 16,550 * 0,200 | m3 | 3,310 | |
| | | | 28,109 * 0,200 | m3 | 5,622 | |
| | | | 12,007 * 0,200 | m3 | 2,401 | |
| | | | 7,800 * 0,200 | m3 | 1,560 | |
| | | | | | RAZEM | 50,719 |
| 30 d.1.1.4 | KNR 2-02 1101-01 | SSTB- 23.03 | Podkłady betonowe na podłożu gruntowym gr. 10 cm - beton C20/25 | m3 | | |
| | | | 28,386 * 0,100 | m3 | 2,839 | |
| | | | 4,908 * 0,100 | m3 | 0,491 | |
| | | | 2,462 * 0,100 | m3 | 0,246 | |
| | | | 4,118 * 0,100 | m3 | 0,412 | |
| | | | 48,070 * 0,100 | m3 | 4,807 | |

Przedmiar

| Lp. | Podstawa | Nr spec. techn. | Opis i wyliczenia | j.m. | Poszcz. | Razem |
|---------------|-----------------------------------|-----------------|--|--|---|---------|
| | | | 9,750 * 0,100 17,132 * 0,100 17,128 * 0,100 9,730 * 0,100 5,067 * 0,100 42,378 * 0,100 16,550 * 0,100 28,109 * 0,100 12,007 * 0,100 7,800 * 0,100 | m3 m3 m3 m3 m3 m3 m3 m3 m3 m3 | 0,975 1,713 1,713 0,973 0,507 4,238 1,655 2,811 1,201 0,780 | |
| | | | | | RAZEM | 25,361 |
| 31 d.1.1.4 | KNR-W 2-02 0504-02 analogia | SSTB- 23.16 | Pokrycie nawierzchni papą termozgrzewalną dwuwarstwowe | m2 | | |
| | | | 28,386 4,908 2,462 4,118 48,070 9,750 17,132 17,128 9,730 5,067 42,378 16,550 28,109 12,007 7,800 | m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 | 28,386 4,908 2,462 4,118 48,070 9,750 17,132 17,128 9,730 5,067 42,378 16,550 28,109 12,007 7,800 | |
| | | | | | RAZEM | 253,595 |
| 1.2 | | | STAN SUROWY | | | |
| 1.2.1 | | | Konstrukcja żelbetowa | | | |
| 32 d.1.2.1 | KNR 2-02 0262-04 | SSTB- 23.03 | Rygle żelbetowe w deskowaniu U-Form o stosunku deskowanego obwodu do przekroju do 14 - transport betonu pompą, pozostałych materiałów żurawiem - beton C20/25 | m3 | | |
| | | | 0,240 * 0,240 * 2,790 {Poz.10_R-6/5x1} 0,240 * 0,300 * 2,790 * 3 {Poz.10_R-6/4x1+3x1+2x1} 0,240 * 0,240 * 2,790 {Poz.10_R-6/1x1} 0,240 * 0,350 * 7,160 {Poz.11-R-5/5x1} 0,240 * 0,640 * 3 {Poz.11_R-5/4x1 + 3x1 + 2x1} 0,240 * 0,640 * 7,160 {Poz.11_R-5/1x1} | m3 m3 m3 m3 m3 m3 | 0,161 0,603 0,161 0,601 0,461 1,100 | |
| | | | | | RAZEM | 3,087 |
| 33 d.1.2.1 | KNR 2-02 0262-04 | SSTB- 23.03 | Nadproża żelbetowe w deskowaniu U-Form o stosunku deskowanego obwodu do przekroju do 14 - transport betonu pompą, pozostałych materiałów żurawiem - beton C20/25 | m3 | | |
| | | | 0,240 * 0,260 * 2,480 * 20 {Poz.6} 0,240 * 0,240 * 1,980 * 8 {Poz.6.1} | m3 m3 | 3,095 0,912 | |
| | | | | | RAZEM | 4,007 |
| 34 d.1.2.1 | KNR 2-02 0262-04 | SSTB- 23.03 | Podciągi żelbetowe w deskowaniu U-Form o stosunku deskowanego obwodu do przekroju do 14 - transport betonu pompą, pozostałych materiałów żurawiem - beton C20/25 | m3 | | |
| | | | 0,240 * 0,240 * 3,330 {Poz.13} 0,240 * 0,240 * 1,800 * 9 {Poz.12} 0,240 * 0,240 * 3,680 {Poz.15} 0,240 * 0,240 * 2,880 {Poz.14} | m3 m3 m3 m3 | 0,192 0,933 0,212 0,166 | |

Przedmiar

| Lp. | Podstawa | Nr spec. techn. | Opis i wyliczenia | j.m. | Poszcz. | Razem |
|---------------|------------------------|-----------------|---|------|---------|--------|
| | | | | | RAZEM | 1,503 |
| 35 d.1.2.1 | KNR 2-02 0258-10 | SSTB- 23.03 | Słupy i trzpienie żelbetowe w deskowaniu U-Form o stosunku deskowanego obwodu do przekroju do 20 - transport betonu pompą, pozostałych materiałów żurawiem - beton C20/25 | m3 | | |
| | | | 0,240 * 0,240 * 3,990 * 11 {T1.1} | m3 | 2,528 | |
| | | | 0,240 * 0,500 * 3,990 * 2 {T6.1} | m3 | 0,958 | |
| | | | 0,240 * 0,240 * 3,990 * 1 {T5.1} | m3 | 0,230 | |
| | | | 0,240 * 0,240 * 2,720 * 2 * 17 {T1.2-3} | m3 | 5,327 | |
| | | | 0,240 * 0,240 * 2,720 * 18 {T1.4} | m3 | 2,820 | |
| | | | 0,240 * 0,500 * 2,720 * 2 * 3 {T6.2-4} | m3 | 1,958 | |
| | | | 0,240 * 0,240 * 2,720 * 1 * 3 {T5.2-4} | m3 | 0,470 | |
| | | | 0,240 * 0,240 * 2,720 * 9 {T1.5} | m3 | 1,410 | |
| | | | 0,240 * 0,240 * 3,420 * 2 {T1.5.1} | m3 | 0,394 | |
| | | | 0,240 * 0,500 * 2,720 * 2 {T6.5} | m3 | 0,653 | |
| | | | 0,240 * 0,240 * 2,720 * 1 {T5.5} | m3 | 0,157 | |
| | | | 0,240 * 0,240 * 0,830 * 34 {TRZPIENIE ATTYKI} | m3 | 1,625 | |
| | | | | | RAZEM | 18,530 |
| 36 d.1.2.1 | KNR 2-02 0262-03 | SSTB- 23.03 | Wieńce żelbetowe w deskowaniu U-Form o stosunku deskowanego obwodu do przekroju do 12 - transport betonu pompą, pozostałych materiałów żurawiem - beton C20/25 | m3 | | |
| | | | WIENIEC W1 | | | |
| | | | 0,240 * 0,240 * (70,775 + 4,700 + 4,220 + 1,880 + 6,680 + 4,180 + 9,375 + 1,668 + 27,832 + 6,390 + 9,582 + 1,855 + 6,680 + 6,210 + 4,328 + 2,460 + 10,630 + 4,180) {NAD PARTEREM} | m3 | 10,577 | |
| | | | 0,240 * 0,240 * (72,600 + 7,140 + 6,680 + 2,000 + 9,540 + 15,175 + 9,400 + 6,680 + 15,000 + 3,130 + 3,375 + 6,400) {NAD 1 PIĘTREM} | m3 | 9,050 | |
| | | | 0,240 * 0,240 * (72,600 + 7,140 + 6,680 + 2,000 + 9,540 + 15,175 + 9,400 + 6,680 + 15,000 + 3,130 + 3,375 + 6,400) {NAD 2 PIĘTREM} | m3 | 9,050 | |
| | | | 0,240 * 0,240 * (72,600 + 7,140 + 6,680 + 2,000 + 9,540 + 15,175 + 9,400 + 6,680 + 15,000 + 3,130 + 3,375 + 6,400) {NAD 3 PIĘTREM} | m3 | 9,050 | |
| | | | 0,240 * 0,240 * (72,600 + 7,140 + 6,680 + 2,000 + 9,540 + 15,175 + 9,400 + 6,680 + 15,000 + 3,130 + 3,375 + 6,400) {NAD 4 PIĘTREM} | m3 | 9,050 | |
| | | | WIENIEC W1.1 | | | |
| | | | 0,240 * 0,240 * (1,620 + 1,620) {NAD PARTEREM} | m3 | 0,187 | |
| | | | 0,240 * 0,240 * (1,410 + 1,410) {NAD 1 PIĘTREM} | m3 | 0,162 | |
| | | | 0,240 * 0,240 * (1,410 + 1,410) {NAD 2 PIĘTREM} | m3 | 0,162 | |
| | | | 0,240 * 0,240 * (1,410 + 1,410) {NAD 3 PIĘTREM} | m3 | 0,162 | |
| | | | 0,240 * 0,240 * (1,410) {NAD 4 PIĘTREM} | m3 | 0,081 | |
| | | | WIENIEC ATTYKI | | | |
| | | | 0,240 * 0,200 * 77,367 | m3 | 3,714 | |
| | | | | | RAZEM | 51,245 |
| 37 d.1.2.1 | KNR-W 2-02 20226-02 | SSTB- 23.03 | Stropy żelbetowe-płytowe z nadbetonem (Filigran) - płyty stropowe grubości 5 cm | m2 | | |
| | | | NAD PARTEREM | | | |
| | | | 97,801 | m2 | 97,801 | |
| | | | 97,745 | m2 | 97,745 | |
| | | | 62,165 | m2 | 62,165 | |
| | | | 77,375 | m2 | 77,375 | |

Przedmiar

| Lp. | Podstawa | Nr spec. techn. | Opis i wyliczenia | j.m. | Poszcz. | Razem |
|---------------|------------------------|-----------------|---|-------|-------------------------|-------------------|
| | | | A (Suma częściowa) | m2 | ----- 335,086 | |
| | | | NAD 1 PIĘTREM | | | |
| | | | 98,547 | m2 | 98,547 | |
| | | | 98,330 | m2 | 98,330 | |
| | | | 58,978 | m2 | 58,978 | |
| | | | 80,465 | m2 | 80,465 | |
| | | | B (Suma częściowa) | m2 | ----- 336,320 | |
| | | | NAD 2 PIĘTREM | | | |
| | | | 336,320 | m2 | 336,320 | |
| | | | NAD 3 PIĘTREM | | | |
| | | | 336,320 | m2 | 336,320 | |
| | | | NAD 4 PIĘTREM | | | |
| | | | 336,320 | m2 | 336,320 | |
| | | | | | RAZEM | 1 680,366 |
| 38 d.1.2.1 | KNR-W 2-02 20226-06 | SSTB- 23.03 | Stropy żelbetowe-płytowe z nadbetonem (Filigran) - wykonanie nadbetonu 19 cm | m3 | | |
| | | | NAD PARTEREM | | | |
| | | | 97,801 * 0,190 | m3 | 18,582 | |
| | | | 97,745 * 0,190 | m3 | 18,572 | |
| | | | 62,165 * 0,190 | m3 | 11,811 | |
| | | | 77,375 * 0,190 | m3 | 14,701 | |
| | | | A (Suma częściowa) | m3 | ----- 63,666 | |
| | | | NAD 1 PIĘTREM | | | |
| | | | 98,547 * 0,190 | m3 | 18,724 | |
| | | | 98,330 * 0,190 | m3 | 18,683 | |
| | | | 58,978 * 0,190 | m3 | 11,206 | |
| | | | 80,465 * 0,190 | m3 | 15,288 | |
| | | | B (Suma częściowa) | m3 | ----- 63,901 | |
| | | | NAD 2 PIĘTREM | | | |
| | | | 336,320 * 0,190 | m3 | 63,901 | |
| | | | NAD 3 PIĘTREM | | | |
| | | | 336,320 * 0,190 | m3 | 63,901 | |
| | | | NAD 4 PIĘTREM | | | |
| | | | 336,320 * 0,190 | m3 | 63,901 | |
| | | | | | RAZEM | 319,270 |
| 39 d.1.2.1 | KNR-W 2-02 20226-09 | SSTB- 23.03 | Stropy żelbetowe-płytowe z nadbetonem (Filigran) - zbrojenie nadbetonu - przyjęto 65kg/m3 | kg | | |
| | | | poz.38 * 65,000 | kg | 20 752,550 | |
| | | | | | RAZEM | 20 752,550 |
| 40 d.1.2.1 | KNR 2-02 0359-02 | SSTB- 23.46 | Spoczniki o gr. 15 cm, wym. 1,50x2,54 m - objętość 0,572 m3 | elem. | | |
| | | | 4 | elem. | 4,000 | |
| | | | | | RAZEM | 4,000 |
| 41 d.1.2.1 | KNR 2-02 0359-04 | SSTB- 23.46 | Biegi klatek schodowych o gr. 15 cm, wym. w rzucie 1,20x2,15 m - objętość 0,387 m3 | elem. | | |
| | | | 8 | elem. | 8,000 | |

Przedmiar

| Lp. | Podstawa | Nr spec. techn. | Opis i wyliczenia | j.m. | Poszcz. | Razem |
|---------------|---------------------|-----------------|--|-------|---------|-----------|
| | | | | | RAZEM | 8,000 |
| 42 d.1.2.1 | KNR 2-02 0359-04 | SSTB- 23.46 | Balkony prefabrykowane gr. 20 cm, wym. powierzchnia 9,380 m2 - objętość 1,876 m3 | elem. | | |
| | | | 4 {1 piętro} | elem. | 4,000 | |
| | | | 4 {2 piętro} | elem. | 4,000 | |
| | | | 4 {3 piętro} | elem. | 4,000 | |
| | | | 4 {4 piętro} | elem. | 4,000 | |
| | | | | | RAZEM | 16,000 |
| 43 d.1.2.1 | KNR 2-02 0359-04 | SSTB- 23.46 | Balkony prefabrykowane gr. 20 cm, wym. powierzchnia 6,356 m2 - objętość 1,271 m3 | elem. | | |
| | | | 4 {1 piętro} | elem. | 4,000 | |
| | | | 4 {2 piętro} | elem. | 4,000 | |
| | | | 4 {3 piętro} | elem. | 4,000 | |
| | | | 4 {4 piętro} | elem. | 4,000 | |
| | | | | | RAZEM | 16,000 |
| 44 d.1.2.1 | kalk. własna | SSTB- 23.00 | Montaż łącznika balkonowego | m | | |
| | | | 6,700 * 4 + 4,540 * 4 {1 piętro} | m | 44,960 | |
| | | | 6,700 * 4 + 4,540 * 4 {2 piętro} | m | 44,960 | |
| | | | 6,700 * 4 + 4,540 * 4 {3 piętro} | m | 44,960 | |
| | | | 6,700 * 4 + 4,540 * 4 {4 piętro} | m | 44,960 | |
| | | | | | RAZEM | 179,840 |
| 45 d.1.2.1 | KNR 2-02 0290-02 | SSTB- 23.04 | Przygotowanie i montaż zbrojenia elementów budynków i budowli - pręty żebrowane o śr. 6 mm | kg | | |
| | | | RYGLE | | | |
| | | | 3,300 {Poz.10_R-6/1x1} | kg | 3,300 | |
| | | | 7,800 {Poz.11-R-5/5x1} | kg | 7,800 | |
| | | | NADPROŻA | | | |
| | | | 3,400 * 20 {Poz.6} | kg | 68,000 | |
| | | | 2,300 * 8 {Poz.6.1} | kg | 18,400 | |
| | | | PODCIĄGI | | | |
| | | | 4,100 {Poz.13} | kg | 4,100 | |
| | | | 2,000 * 9 {Poz.12} | kg | 18,000 | |
| | | | 4,500 {Poz.15} | kg | 4,500 | |
| | | | 3,500 {Poz.14} | kg | 3,500 | |
| | | | TRZPIENIE I SŁUPY | | | |
| | | | 6,100 * 11 {T1.1} | kg | 67,100 | |
| | | | 13,200 * 2 {T6.1} | kg | 26,400 | |
| | | | 6,100 * 1 {T5.1} | kg | 6,100 | |
| | | | 4,900 * 2 * 17 {T1.2-3} | kg | 166,600 | |
| | | | 14,400 * 18 {T1.4} | kg | 259,200 | |
| | | | 10,100 * 2 * 3 {T6.2-4} | kg | 60,600 | |
| | | | 4,500 * 1 * 3 {T5.2-4} | kg | 13,500 | |
| | | | 5,100 * 9 {T1.5} | kg | 45,900 | |
| | | | 5,900 * 2 {T1.5.1} | kg | 11,800 | |
| | | | 10,100 * 2 {T6.5} | kg | 20,200 | |
| | | | 4,500 * 1 {T5.5} | kg | 4,500 | |
| | | | 1,600 * 34 {TRZPIENIE ATTYKI} | kg | 54,400 | |
| | | | WIEŃCE | | | |
| | | | 3026,000 * 0,222 | kg | 671,772 | |
| | | | | | RAZEM | 1 535,672 |

Przedmiar

| Lp. | Podstawa | Nr spec. techn. | Opis i wyliczenia | j.m. | Poszcz. | Razem |
|---------------|---------------------|-----------------|--|----------------------------|--|-----------|
| 46 d.1.2.1 | KNR 2-02 0290-02 | SSTB- 23.04 | Przygotowanie i montaż zbrojenia elementów budynków i budowli - pręty żebrowane o śr. 8 mm | kg | | |
| | | | RYGLE 6,600 {Poz.10_R-6/5x1} 9,000 * 3 {Poz.10_R-6/4x1+3x1+2x1} 28,600 * 3 {Poz.11_R-5/4x1 + 3x1 + 2x1} 30,000 {Poz.11_R-5/1x1} | kg kg kg kg | 6,600 27,000 85,800 30,000 | |
| | | | | | RAZEM | 149,400 |
| 47 d.1.2.1 | KNR 2-02 0290-02 | SSTB- 23.04 | Przygotowanie i montaż zbrojenia elementów budynków i budowli - pręty żebrowane o śr. 10 mm | kg | | |
| | | | NADPROŻA 3,000 * 20 {Poz.6} 2,400 * 8 {Poz.6.1} | kg kg | 60,000 19,200 | |
| | | | PODCIĄGI 4,100 {Poz.13} 2,300 * 9 {Poz.12} 3,500 {Poz.14} | kg kg kg | 4,100 20,700 3,500 | |
| | | | | | RAZEM | 107,500 |
| 48 d.1.2.1 | KNR 2-02 0290-02 | SSTB- 23.04 | Przygotowanie i montaż zbrojenia elementów budynków i budowli - pręty żebrowane o śr. 12 mm | kg | | |
| | | | RYGLE 10,500 {Poz.10_R-6/5x1} 11,900 {Poz.10_R-6/1x1} 25,300 {Poz.11-R-5/5x1} | kg kg kg | 10,500 11,900 25,300 | |
| | | | NADPROŻA 5,200 * 8 {Poz.6.1} | kg | 41,600 | |
| | | | PODCIĄGI 8,800 {Poz.13} 5,000 * 9 {Poz.12} 13,000 {Poz.15} 7,600 {Poz.14} | kg kg kg kg | 8,800 45,000 13,000 7,600 | |
| | | | TRZPIENIE I SŁUPY 18,700 * 11 {T1.1} 13,300 * 9 {T1.5} 15,800 * 2 {T1.5.1} 9,100 * 34 {TRZPIENIE ATTYKI} | kg kg kg kg | 205,700 119,700 31,600 309,400 | |
| | | | WIEŃCE 3390,000 * 0,890 | kg | 3 017,100 | |
| | | | | | RAZEM | 3 847,200 |
| 49 d.1.2.1 | KNR 2-02 0290-02 | SSTB- 23.04 | Przygotowanie i montaż zbrojenia elementów budynków i budowli - pręty żebrowane o śr. 16 mm | kg | | |
| | | | RYGLE 19,050 {Poz.10_R-6/5x1} 53,600 * 6 {Poz.10_R-6/4x1+3x1+2x1} 43,700 {Poz.11-R-5/5x1} 45,000 * 3 {Poz.11_R-5/4x1 + 3x1 + 2x1} 45,000 {Poz.11_R-5/1x1} | kg kg kg kg kg | 19,050 321,600 43,700 135,000 45,000 | |

[illegible]

| Lp. | Podstawa | Nr spec. techn. | Opis i wyliczenia | j.m. | Poszcz. | Razem |
|-----|----------|-----------------|--|------|---------|-------|
| | | | 6,261 * 2,600 {OS 1-3/E} | m2 | 16,279 | |
| | | | 5,056 * 2,600 {OS 2-7/H} | m2 | 13,146 | |
| | | | 6,567 * 2,600 {OS 4/H-I} | m2 | 17,074 | |
| | | | 3,372 * 2,600 {OS 7-10/H} | m2 | 8,767 | |
| | | | 3,977 * 2,600 {OS 5-5'/F-H} | m2 | 10,340 | |
| | | | 14,293 * 2,600 - 0,900 * 2,000 {OS 5-8/B-F} | m2 | 35,362 | |
| | | | 2,450 * 2,600 {OS 7-8/D-E} | m2 | 6,370 | |
| | | | 2,316 * 2,600 {OS 8-10/E} | m2 | 6,022 | |
| | | | 3,065 * 2,600 {OS 7-10/B} | m2 | 7,969 | |
| | | | PIĘTRO 2 | | | |
| | | | 79,440 * 2,600 - 1,500 * 1,500 * 8 - 1,450 * 2,350 * 2 - 2,000 * 2,350 * 8 {ŚCIANY ZEWNĘTRZNE} | m2 | 144,129 | |
| | | | 16,561 * 2,600 - 0,800 * 2,000 * 2 - 0,900 * 2,000 {OS 1-7/A-B} | m2 | 38,059 | |
| | | | 6,558 * 2,600 {OS 4/A-B} | m2 | 17,051 | |
| | | | 1,737 * 2,600 {OS 4-7/B'} | m2 | 4,516 | |
| | | | 19,224 * 2,600 - 0,900 * 2,000 * 2 {OS 1-3/B-H} | m2 | 46,382 | |
| | | | 6,261 * 2,600 {OS 1-3/E} | m2 | 16,279 | |
| | | | 5,056 * 2,600 {OS 2-7'/H} | m2 | 13,146 | |
| | | | 6,567 * 2,600 {OS 4/H-I} | m2 | 17,074 | |
| | | | 3,372 * 2,600 {OS 7-10/H} | m2 | 8,767 | |
| | | | 3,977 * 2,600 {OS 5-5'/F-H} | m2 | 10,340 | |
| | | | 14,293 * 2,600 - 0,900 * 2,000 {OS 5-8/B-F} | m2 | 35,362 | |
| | | | 2,450 * 2,600 {OS 7-8/D-E} | m2 | 6,370 | |
| | | | 2,316 * 2,600 {OS 8-10/E} | m2 | 6,022 | |
| | | | 3,065 * 2,600 {OS 7-10/B} | m2 | 7,969 | |
| | | | PIĘTRO 3 | | | |
| | | | 79,440 * 2,600 - 1,500 * 1,500 * 8 - 1,450 * 2,350 * 2 - 2,000 * 2,350 * 8 {ŚCIANY ZEWNĘTRZNE} | m2 | 144,129 | |
| | | | 16,561 * 2,600 - 0,800 * 2,000 * 2 - 0,900 * 2,000 {OS 1-7/A-B} | m2 | 38,059 | |
| | | | 6,558 * 2,600 {OS 4/A-B} | m2 | 17,051 | |
| | | | 1,737 * 2,600 {OS 4-7/B'} | m2 | 4,516 | |
| | | | 19,224 * 2,600 - 0,900 * 2,000 * 2 {OS 1-3/B-H} | m2 | 46,382 | |
| | | | 6,261 * 2,600 {OS 1-3/E} | m2 | 16,279 | |
| | | | 5,056 * 2,600 {OS 2-7'/H} | m2 | 13,146 | |
| | | | 6,567 * 2,600 {OS 4/H-I} | m2 | 17,074 | |
| | | | 3,372 * 2,600 {OS 7-10/H} | m2 | 8,767 | |
| | | | 3,977 * 2,600 {OS 5-5'/F-H} | m2 | 10,340 | |
| | | | 14,293 * 2,600 - 0,900 * 2,000 {OS 5-8/B-F} | m2 | 35,362 | |
| | | | 2,450 * 2,600 {OS 7-8/D-E} | m2 | 6,370 | |
| | | | 2,316 * 2,600 {OS 8-10/E} | m2 | 6,022 | |
| | | | 3,065 * 2,600 {OS 7-10/B} | m2 | 7,969 | |
| | | | PIĘTRO 4 | | | |
| | | | 78,463 * 2,600 - 1,450 * 2,350 - 1,500 * 1,500 * 9 - 2,000 * 2,350 * 8 {ŚCIANY ZEWNĘTRZNE} | m2 | 142,746 | |
| | | | 10,953 * 2,600 - 0,900 * 2,000 {OS 7'-7/A-D} | m2 | 26,678 | |
| | | | 3,130 * 2,600 {OS 7-10/B} | m2 | 8,138 | |
| | | | 2,311 * 2,600 {OS 8-10/E} | m2 | 6,009 | |
| | | | 3,348 * 2,600 {OS 7-10/H} | m2 | 8,705 | |
| | | | 14,344 * 2,600 - 0,900 * 2,000 {OS 1-5/H-I} | m2 | 35,494 | |
| | | | 19,592 * 2,600 - 0,900 * 2,000 * 2 {OS 1-3/B-H} | m2 | 47,339 | |
| | | | 10,134 * 2,600 - 0,900 * 2,000 {OS 2-5/A-B} | m2 | 24,548 | |

Przedmiar

| Lp. | Podstawa | Nr spec. techn. | Opis i wyliczenia | j.m. | Poszcz. | Razem |
|---------------|---------------------|-----------------|--|------|---------|-----------|
| | | | 1,760 * 2,600 - 0,900 * 2,000 {OS 4-7'/B} | m2 | 2,776 | |
| | | | 6,412 * 2,600 {OS 7-8/D-E} | m2 | 16,671 | |
| | | | 6,418 * 2,600 {OS 5-8/E-F} | m2 | 16,687 | |
| | | | 5,526 * 2,600 - 0,900 * 2,000 {OS F-H/5-7'} | m2 | 12,568 | |
| | | | 6,274 * 2,600 {OS 1-3/E} | m2 | 16,312 | |
| | | | | | RAZEM | 1 936,289 |
| 52 d.1.2.2 | KNR 9-10 0158-03 | SSTB- 23.19 | Ścianki działowe budynków jednokondygnacyjnych o wysokości do 4,5 m z bloczków silikatowych N 12 wykonane na zaprawie klejowej do wyrobów silikatowych | m2 | | |
| | | | PARTER | | | |
| | | | 2,720 * 2,740 {OS 2-3/A-B'} | m2 | 7,453 | |
| | | | 4,573 * 2,740 {OS 2-4/A'-B'} | m2 | 12,530 | |
| | | | 2,300 * 2,740 - 0,800 * 2,000 {OS 2-3/B'-B} | m2 | 4,702 | |
| | | | 6,270 * 2,740 - 0,800 * 2,000 * 3{OS 1-3/D-E} | m2 | 12,380 | |
| | | | 1,960 * 2,740 {OS 1-2/D'-E} | m2 | 5,370 | |
| | | | 4,300 * 2,740 {OS 1-2/B'} | m2 | 11,782 | |
| | | | 1,760 * 2,740 {OS 5-7'/ B'-B} | m2 | 4,822 | |
| | | | 6,560 * 2,740 - 0,900 * 2,000 {OS 7-8/A-B} | m2 | 16,174 | |
| | | | 1,062 * 2,740 - 0,800 * 2,000 {OS 7-8/ A'} | m2 | 1,310 | |
| | | | 2,499 * 2,740 * 2{OS 1-2/E-F} | m2 | 13,695 | |
| | | | 2,480 * 2,740 {OS 2/E-F} | m2 | 6,795 | |
| | | | 4,302 * 2,740 {OS 1-2/H-I} | m2 | 11,787 | |
| | | | 3,618 * 2,740 {OS 2-3/H-I} | m2 | 9,913 | |
| | | | 3,560 * 2,740 - 0,800 * 2,000 {OS 2-4/H-I} | m2 | 8,154 | |
| | | | 2,440 * 2,740 - 0,800 * 2,000 {OS 2-3/H-I} | m2 | 5,086 | |
| | | | 3,908 * 2,740 {OS 9-10/D-F} | m2 | 10,708 | |
| | | | 5,446 * 2,740 - 0,800 * 2,000 * 3{OS 7-10/G-H} | m2 | 10,122 | |
| | | | 2,652 * 2,740 {OS 7-10/G-H} | m2 | 7,266 | |
| | | | 6,350 * 2,740 - 0,800 * 2,000 * 4{OS 7-10/H-I} | m2 | 10,999 | |
| | | | 7,380 * 2,740 {OS 7-10/H-I} | m2 | 20,221 | |
| | | | 3,668 * 2,740 - 0,800 * 2,000 {OS 4-5'/H-I} | m2 | 8,450 | |
| | | | 6,440 * 2,740 - 0,800 * 2,000 * 6{OS 4-10/H-I} | m2 | 8,046 | |
| | | | 12,600 * 2,740 {OS 5-10/H-I} | m2 | 34,524 | |
| | | | SZACHTY | | | |
| | | | 1,167 * 2,740 {OS 2-3/A-B'} | m2 | 3,198 | |
| | | | 0,767 * 2,740 {OS 3/B'-B} | m2 | 2,102 | |
| | | | 1,206 * 2,740 {OS 2-3/H-I} | m2 | 3,304 | |
| | | | 0,767 * 2,740 {OS 2-3/H-I} | m2 | 2,102 | |
| | | | 0,853 * 2,740 {OS 9-10/H-I} | m2 | 2,337 | |
| | | | 0,539 * 2,740 {OS 3/D-E} | m2 | 1,477 | |
| | | | PIĘTRO 1 | | | |
| | | | 3,685 * 2,600 - 0,800 * 2,000 {OS 7-8/B-D} | m2 | 7,981 | |
| | | | 3,680 * 2,600 - 0,800 * 2,000 {OS 7-8/ F-H} | m2 | 7,968 | |
| | | | 8,048 * 2,600 - 0,800 * 2,000 * 2{OS 7'-8/H-I} | m2 | 17,725 | |
| | | | 6,408 * 2,600 - 0,800 * 2,000 {OS 3-7'/H-I} | m2 | 15,061 | |
| | | | 5,523 * 2,600 - 0,800 * 2,000 {OS 2-3/H-I} | m2 | 12,760 | |
| | | | 6,702 * 2,600 - 0,800 * 2,000 {OS 1-2/H-I} | m2 | 15,825 | |
| | | | 5,607 * 2,600 - 0,800 * 2,000 {OS 1-3/E-G} | m2 | 12,978 | |
| | | | 2,787 * 2,600 - 0,800 * 2,000 {OS 2-3/D-E} | m2 | 5,646 | |
| | | | 2,220 * 2,600 {OS 2/C-E} | m2 | 5,772 | |
| | | | 6,700 * 2,600 - 0,800 * 2,000 {OS 1-2/B'-B} | m2 | 15,820 | |
| | | | 9,090 * 2,600 - 0,800 * 2,000 * 2{OS 2-3/A-B} | m2 | 20,434 | |
| | | | 1,626 * 2,600 {OS 3-4/B'} | m2 | 4,228 | |
| | | | SZACHTY | | | |

| Lp. | Podstawa | Nr spec. techn. | Opis i wyliczenia | j.m. | Poszcz. | Razem |
|-----|----------|-----------------|--|------|---------|-------|
| | | | 1,652 * 2,600 {OS 8-10/B} | m2 | 4,295 | |
| | | | 0,941 * 2,600 {OS 7-8/A} | m2 | 2,447 | |
| | | | 0,950 * 2,600 {OS 4-5/A'-B'} | m2 | 2,470 | |
| | | | 0,740 * 2,600 {OS 5'-7'} | m2 | 1,924 | |
| | | | 1,167 * 2,600 {OS 2-3/A-A'} | m2 | 3,034 | |
| | | | 0,743 * 2,600 {OS 2-3/B'-B} | m2 | 1,932 | |
| | | | 0,990 * 2,600 {OS 2-3/B-C} | m2 | 2,574 | |
| | | | 0,625 * 2,600 {OS 4-5/B-C} | m2 | 1,625 | |
| | | | 0,739 * 2,600 {OS 3/D-E} | m2 | 1,921 | |
| | | | 0,739 * 2,600 {OS 3/E-F} | m2 | 1,921 | |
| | | | 0,990 * 2,600 {OS 2-3/G-H} | m2 | 2,574 | |
| | | | 1,167 * 2,600 {OS 2-3/H-I} | m2 | 3,034 | |
| | | | 0,744 * 2,600 {OS 3/H-I} | m2 | 1,934 | |
| | | | 0,742 * 2,600 {OS 5'-7'} | m2 | 1,929 | |
| | | | 0,995 * 2,600 {OS 7-8/H} | m2 | 2,587 | |
| | | | 0,853 * 2,600 {OS 8-10/H} | m2 | 2,218 | |
| | | | PIĘTRO 2 | | | |
| | | | 3,685 * 2,600 - 0,800 * 2,000 {OS 7-8/B-D} | m2 | 7,981 | |
| | | | 3,680 * 2,600 - 0,800 * 2,000 {OS 7-8/ F-H} | m2 | 7,968 | |
| | | | 8,048 * 2,600 - 0,800 * 2,000 * 2{OS 7'-8/H-I} | m2 | 17,725 | |
| | | | 6,408 * 2,600 - 0,800 * 2,000 {OS 3-7'/H-I} | m2 | 15,061 | |
| | | | 5,523 * 2,600 - 0,800 * 2,000 {OS 2-3/H-I} | m2 | 12,760 | |
| | | | 6,702 * 2,600 - 0,800 * 2,000 {OS 1-2/H-I} | m2 | 15,825 | |
| | | | 5,607 * 2,600 - 0,800 * 2,000 {OS 1-3/E-G} | m2 | 12,978 | |
| | | | 2,787 * 2,600 - 0,800 * 2,000 {OS 2-3/D-E} | m2 | 5,646 | |
| | | | 2,220 * 2,600 {OS 2/C-E} | m2 | 5,772 | |
| | | | 6,700 * 2,600 - 0,800 * 2,000 {OS 1-2/B'-B} | m2 | 15,820 | |
| | | | 9,090 * 2,600 - 0,800 * 2,000 * 2{OS 2-3/A-B} | m2 | 20,434 | |
| | | | 1,626 * 2,600 {OS 3-4/B'} | m2 | 4,228 | |
| | | | SZACHTY | | | |
| | | | 1,652 * 2,600 {OS 8-10/B} | m2 | 4,295 | |
| | | | 0,941 * 2,600 {OS 7-8/A} | m2 | 2,447 | |
| | | | 0,950 * 2,600 {OS 4-5/A'-B'} | m2 | 2,470 | |
| | | | 0,740 * 2,600 {OS 5'-7'} | m2 | 1,924 | |
| | | | 1,167 * 2,600 {OS 2-3/A-A'} | m2 | 3,034 | |
| | | | 0,743 * 2,600 {OS 2-3/B'-B} | m2 | 1,932 | |
| | | | 0,990 * 2,600 {OS 2-3/B-C} | m2 | 2,574 | |
| | | | 0,625 * 2,600 {OS 4-5/B-C} | m2 | 1,625 | |
| | | | 0,739 * 2,600 {OS 3/D-E} | m2 | 1,921 | |
| | | | 0,739 * 2,600 {OS 3/E-F} | m2 | 1,921 | |
| | | | 0,990 * 2,600 {OS 2-3/G-H} | m2 | 2,574 | |
| | | | 1,167 * 2,600 {OS 2-3/H-I} | m2 | 3,034 | |
| | | | 0,744 * 2,600 {OS 3/H-I} | m2 | 1,934 | |
| | | | 0,742 * 2,600 {OS 5'-7'} | m2 | 1,929 | |
| | | | 0,995 * 2,600 {OS 7-8/H} | m2 | 2,587 | |
| | | | 0,853 * 2,600 {OS 8-10/H} | m2 | 2,218 | |
| | | | PIĘTRO 3 | | | |
| | | | 3,685 * 2,600 - 0,800 * 2,000 {OS 7-8/B-D} | m2 | 7,981 | |
| | | | 3,680 * 2,600 - 0,800 * 2,000 {OS 7-8/ F-H} | m2 | 7,968 | |
| | | | 8,048 * 2,600 - 0,800 * 2,000 * 2{OS 7'-8/H-I} | m2 | 17,725 | |
| | | | 6,408 * 2,600 - 0,800 * 2,000 {OS 3-7'/H-I} | m2 | 15,061 | |
| | | | 5,523 * 2,600 - 0,800 * 2,000 {OS 2-3/H-I} | m2 | 12,760 | |
| | | | 6,702 * 2,600 - 0,800 * 2,000 {OS 1-2/H-I} | m2 | 15,825 | |

| Lp. | Podstawa | Nr spec. techn. | Opis i wyliczenia | j.m. | Poszcz. | Razem |
|-----|----------|-----------------|--|------|---------|-------|
| | | | 5,607 * 2,600 - 0,800 * 2,000 {OS 1-3/E-G} | m2 | 12,978 | |
| | | | 2,787 * 2,600 - 0,800 * 2,000 {OS 2-3/D-E} | m2 | 5,646 | |
| | | | 2,220 * 2,600 {OS 2/C-E} | m2 | 5,772 | |
| | | | 6,700 * 2,600 - 0,800 * 2,000 {OS 1-2/B'-B} | m2 | 15,820 | |
| | | | 9,090 * 2,600 - 0,800 * 2,000 * 2 {OS 2-3/A-B} | m2 | 20,434 | |
| | | | 1,626 * 2,600 {OS 3-4/B'} | m2 | 4,228 | |
| | | | SZACHTY | | | |
| | | | 1,652 * 2,600 {OS 8-10/B} | m2 | 4,295 | |
| | | | 0,941 * 2,600 {OS 7-8/A} | m2 | 2,447 | |
| | | | 0,950 * 2,600 {OS 4-5/A'-B'} | m2 | 2,470 | |
| | | | 0,740 * 2,600 {OS 5'-7'} | m2 | 1,924 | |
| | | | 1,167 * 2,600 {OS 2-3/A-A'} | m2 | 3,034 | |
| | | | 0,743 * 2,600 {OS 2-3/B'-B} | m2 | 1,932 | |
| | | | 0,990 * 2,600 {OS 2-3/B-C} | m2 | 2,574 | |
| | | | 0,625 * 2,600 {OS 4-5/B-C} | m2 | 1,625 | |
| | | | 0,739 * 2,600 {OS 3/D-E} | m2 | 1,921 | |
| | | | 0,739 * 2,600 {OS 3/E-F} | m2 | 1,921 | |
| | | | 0,990 * 2,600 {OS 2-3/G-H} | m2 | 2,574 | |
| | | | 1,167 * 2,600 {OS 2-3/H-I} | m2 | 3,034 | |
| | | | 0,744 * 2,600 {OS 3/H-I} | m2 | 1,934 | |
| | | | 0,742 * 2,600 {OS 5'-7'} | m2 | 1,929 | |
| | | | 0,995 * 2,600 {OS 7-8/H} | m2 | 2,587 | |
| | | | 0,853 * 2,600 {OS 8-10/H} | m2 | 2,218 | |
| | | | PIĘTRO 4 | | | |
| | | | 3,358 * 2,600 - 0,800 * 2,000 * 2 {OS 7-8/B-C} | m2 | 5,531 | |
| | | | 2,401 * 2,600 {OS 7-8/C-D} | m2 | 6,243 | |
| | | | 3,684 * 2,600 - 0,800 * 2,000 {OS 7-8/F-H} | m2 | 7,978 | |
| | | | 7,781 * 2,600 - 0,800 * 2,000 * 2 {OS 7'-7'/H-I} | m2 | 17,031 | |
| | | | 10,634 * 2,600 - 0,800 * 2,000 {OS 2-7'/H-I} | m2 | 26,048 | |
| | | | 1,510 * 2,600 - 0,800 * 2,000 {OS 2-3/ H-I} | m2 | 2,326 | |
| | | | 6,702 * 2,600 - 0,800 * 2,000 {OS 1-2/H-I} | m2 | 15,825 | |
| | | | 2,807 * 2,600 - 0,800 * 2,000 {OS 1-3/E-F} | m2 | 5,698 | |
| | | | 2,200 * 2,600 {OS 1-3/F-G} | m2 | 5,720 | |
| | | | 4,950 * 2,600 - 0,800 * 2,000 {OS 1-3/C-E} | m2 | 11,270 | |
| | | | 6,702 * 2,600 - 0,800 * 2,000 {OS 1-2/B'-B} | m2 | 15,825 | |
| | | | 2,720 * 2,600 {OS 2-3/A-A'} | m2 | 7,072 | |
| | | | 4,658 * 2,600 - 0,800 * 2,000 {OS 2-4/A'-B'} | m2 | 10,511 | |
| | | | 2,300 * 2,600 - 0,800 * 2,000 {OS 2-3/B'-B} | m2 | 4,380 | |
| | | | SZACHTY | | | |
| | | | 1,652 * 2,600 {OS 8-10/B'-B} | m2 | 4,295 | |
| | | | 0,932 * 2,600 {OS 7-8/A-A'} | m2 | 2,423 | |
| | | | 0,741 * 2,600 {OS 5'-7'/B'-B} | m2 | 1,927 | |
| | | | 1,167 * 2,600 {OS 2-3/A-A'} | m2 | 3,034 | |
| | | | 0,990 * 2,600 {OS 2-3/B-C} | m2 | 2,574 | |
| | | | 0,739 * 2,600 {OS 2-3/D-E} | m2 | 1,921 | |
| | | | 1,075 * 2,600 {OS 4-5/B} | m2 | 2,795 | |
| | | | 0,745 * 2,600 {OS 7-8/B-C} | m2 | 1,937 | |
| | | | 0,739 * 2,600 {OS 3-3'/E-F} | m2 | 1,921 | |
| | | | 0,990 * 2,600 {OS 2-3/G-H} | m2 | 2,574 | |
| | | | 0,744 * 2,600 {OS 2-3/H-I} | m2 | 1,934 | |
| | | | 0,712 * 2,600 {OS 5'-7'/H-I} | m2 | 1,851 | |
| | | | 0,995 * 2,600 {OS 7-8/H} | m2 | 2,587 | |
| | | | 0,853 * 2,600 {OS 8-10/H-I} | m2 | 2,218 | |
| | | | 1,167 * 2,600 {OS 2-3/H-I} | m2 | 3,034 | |

Przedmiar

| Lp. | Podstawa | Nr spec. techn. | Opis i wyliczenia | j.m. | Poszcz. | Razem |
|---------------------|-----------------------|-----------------|--|------------|---------|---------|
| | | | | | RAZEM | 977,143 |
| 53 d.1.2.2 | KNR AT-44 0301-02 | SSTB- 23.19 | Nadproża strunobetonowe 72x115 mm - dł. belki 1,20 m - nadproża w ścianach działowych | m belki | | |
| | | | PARTER 1,200 * 23 | m belki | 27,600 | |
| | | | 1 PIĘTRO 1,200 * 12 | m belki | 14,400 | |
| | | | 2 PIĘTRO 1,200 * 12 | m belki | 14,400 | |
| | | | 3 PIĘTRO 1,200 * 12 | m belki | 14,400 | |
| | | | 4 PIĘTRO 1,200 * 13 | m belki | 15,600 | |
| | | | | | RAZEM | 86,400 |
| 54 d.1.2.2 | KNR 9-10 0162-04 | SSTB- 23.19 | Kanały wentylacyjne budynków wielokondygnacyjnych z pustaków wentylacyjnych silikatowych na zaprawie klejowej | m | | |
| | | | 3,200 * 11 {parter} | m | 35,200 | |
| | | | 2,950 * 13 {1 piętro} | m | 38,350 | |
| | | | 2,950 * 13 {2 piętro} | m | 38,350 | |
| | | | 2,950 * 13 {3 piętro} | m | 38,350 | |
| | | | 2,950 * 13 {4 piętro} | m | 38,350 | |
| | | | | | RAZEM | 188,600 |
| 1.2.3 | | | Dach | | | |
| 1.2.3.1 | | | Dach płaski [S1] | | | |
| 55 d.1.2.3 .1 | KNR 2-02 1101-02 | SSTB- 23.08 | Wylewka cementowa na stropie gr. 5 cm | m3 | | |
| | | | (350,000 - 6,000) * 0,050 | m3 | 17,200 | |
| | | | | | RAZEM | 17,200 |
| 56 d.1.2.3 .1 | KNR AT-27 0509-02 | SSTB- 23.08 | Izolacje poziome - warstwy ochronno-termoizolacyjne - ułożenie folii ochronnej | m2 | | |
| | | | 350,000 - 6,000 | m2 | 344,000 | |
| | | | | | RAZEM | 344,000 |
| 57 d.1.2.3 .1 | KNR AT-27 0509-03 | SSTB- 23.08 | Izolacje poziome - warstwy ochronno-termoizolacyjne - ułożenie płyt termoizolacyjnych - płyty styropianowe EPS gr. 24 cm | m2 | | |
| | | | poz.56 | m2 | 344,000 | |
| | | | | | RAZEM | 344,000 |
| 58 d.1.2.3 .1 | KNR-W 2-02 0504-02 | SSTB- 23.08 | Pokrycie dachów papą dwuwarstwową - papa podkładowa + papa nawierzchniowa termozgrzewalna | m2 | | |
| | | | poz.56 | m2 | 344,000 | |
| | | | poz.56 * 5% {dodatek na załamania, części pionowe, odwodnienia koryt} | m2 | 17,200 | |
| | | | | | RAZEM | 361,200 |
| 1.2.3.2 | | | Balkony [S2] | | | |

Przedmiar

| Lp. | Podstawa | Nr spec. techn. | Opis i wyliczenia | j.m. | Poszcz. | Razem |
|---------------------|----------------------|-----------------|--|--|--|---------|
| 59 d.1.2.3 .2 | KNR AT-27 0204-03 | SSTB- 23.09 | Ręczne nałożenie warstwy szpachłówki uszczelniającej - powierzchnie poziome - szpachłówka drapana - warstwa kontaktowa | m2 | | |
| | | | POZIOM +1 9,380 6,356 6,356 9,380 9,380 6,356 6,356 9,380 POZIOM +2 9,380 6,356 6,356 9,380 9,380 6,356 6,356 9,380 POZIOM +3 9,380 6,356 6,356 9,380 9,380 6,356 6,356 9,380 POZIOM +4 9,380 6,356 6,356 9,380 9,380 6,356 6,356 9,380 | m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 | 9,380 6,356 6,356 9,380 9,380 6,356 6,356 9,380 9,380 6,356 6,356 9,380 9,380 6,356 6,356 9,380 9,380 6,356 6,356 9,380 9,380 6,356 6,356 9,380 9,380 6,356 6,356 9,380 9,380 6,356 6,356 9,380 | |
| | | | | | RAZEM | 251,776 |
| 60 d.1.2.3 .2 | KNR 2-02 1101-02 | SSTB- 23.03 | Warstwa betonu dociskowego ze spadkiem gr. 2-5 cm | m3 | | |
| | | | POZIOM +1 9,380 * 0,035 6,356 * 0,035 6,356 * 0,035 9,380 * 0,035 9,380 * 0,035 6,356 * 0,035 6,356 * 0,035 9,380 * 0,035 | m3 m3 m3 m3 m3 m3 m3 m3 | 0,328 0,222 0,222 0,328 0,328 0,222 0,222 0,328 | |

Przedmiar

| Lp. | Podstawa | Nr spec. techn. | Opis i wyliczenia | j.m. | Poszcz. | Razem |
|---------------------|----------------------|-----------------|---|--|--|---------|
| | | | POZIOM +2 9,380 * 0,035 6,356 * 0,035 6,356 * 0,035 9,380 * 0,035 9,380 * 0,035 6,356 * 0,035 6,356 * 0,035 9,380 * 0,035 POZIOM +3 9,380 * 0,035 6,356 * 0,035 6,356 * 0,035 9,380 * 0,035 9,380 * 0,035 6,356 * 0,035 6,356 * 0,035 9,380 * 0,035 POZIOM +4 9,380 * 0,035 6,356 * 0,035 6,356 * 0,035 9,380 * 0,035 9,380 * 0,035 6,356 * 0,035 6,356 * 0,035 9,380 * 0,035 | m3 m3 m3 m3 m3 m3 m3 m3 m3 m3 m3 m3 m3 m3 m3 m3 m3 m3 m3 m3 m3 m3 m3 m3 m3 | 0,328 0,222 0,222 0,328 0,328 0,222 0,222 0,328 0,328 0,222 0,222 0,328 0,328 0,222 0,222 0,328 0,328 0,222 0,222 0,328 0,328 0,222 0,222 0,328 | |
| | | | | | RAZEM | 8,800 |
| 61 d.1.2.3 .2 | KNR AT-27 0202-01 | SSTB- 23.09 | Izolacja pozioma przeciwwilgociowa z zaprawy uszczelniającej na wyrównanym podłożu | m2 | | |
| | | | poz.59 | m2 | 251,776 | |
| | | | | | RAZEM | 251,776 |
| 62 d.1.2.3 .2 | KNR AT-23 0101-02 | SSTB- 23.09 | Przygotowanie podłoża pod wykonanie okładzin podłogowych - jednokrotne gruntowanie podłoża pod kleje cementowe | m2 | | |
| | | | poz.59 | m2 | 251,776 | |
| | | | | | RAZEM | 251,776 |
| 63 d.1.2.3 .2 | KNR AT-23 0206-03 | SSTB- 23.09 | Okładziny podłogowe z płytek z kamieni sztucznych o regularnych kształtach na zaprawie klejowej cienkowarstwowej; płytki ceramiczne mrozoodporne | m2 | | |
| | | | poz.59 | m2 | 251,776 | |
| | | | | | RAZEM | 251,776 |
| 64 d.1.2.3 .2 | KNR AT-23 0216-05 | SSTB- 23.09 | Cokoliki przyścienne z kształtek cokołowych o wysokości 10 cm na zaprawie cienkowarstwowej; płytki ceramiczne mrozoodporne | m | | |
| | | | POZIOM +1 6,700 - 2,000 4,510 - 2,000 4,510 - 2,000 6,700 - 2,000 6,700 - 2,000 - 1,500 4,510 - 2,000 | m m m m m m m | 4,700 2,510 2,510 4,700 3,200 2,510 | |

Przedmiar

| Lp. | Podstawa | Nr spec. techn. | Opis i wyliczenia | j.m. | Poszcz. | Razem |
|---------------------|-----------------------|-----------------|--|------|--------------|----------------|
| | | | 4,510 - 2,000 | m | 2,510 | |
| | | | 6,700 - 2,000 - 1,500 | m | 3,200 | |
| | | | POZIOM +2 | | | |
| | | | 6,700 - 2,000 | m | 4,700 | |
| | | | 4,510 - 2,000 | m | 2,510 | |
| | | | 4,510 - 2,000 | m | 2,510 | |
| | | | 6,700 - 2,000 | m | 4,700 | |
| | | | 6,700 - 2,000 - 1,500 | m | 3,200 | |
| | | | 4,510 - 2,000 | m | 2,510 | |
| | | | 4,510 - 2,000 | m | 2,510 | |
| | | | 6,700 - 2,000 - 1,500 | m | 3,200 | |
| | | | POZIOM +3 | | | |
| | | | 6,700 - 2,000 | m | 4,700 | |
| | | | 4,510 - 2,000 | m | 2,510 | |
| | | | 4,510 - 2,000 | m | 2,510 | |
| | | | 6,700 - 2,000 | m | 4,700 | |
| | | | 6,700 - 2,000 - 1,500 | m | 3,200 | |
| | | | 4,510 - 2,000 | m | 2,510 | |
| | | | 4,510 - 2,000 | m | 2,510 | |
| | | | 6,700 - 2,000 - 1,500 | m | 3,200 | |
| | | | POZIOM +4 | | | |
| | | | 6,700 - 2,000 | m | 4,700 | |
| | | | 4,510 - 2,000 | m | 2,510 | |
| | | | 4,510 - 2,000 | m | 2,510 | |
| | | | 6,700 - 2,000 | m | 4,700 | |
| | | | 6,700 - 2,000 - 1,500 | m | 3,200 | |
| | | | 4,510 - 2,000 | m | 2,510 | |
| | | | 4,510 - 2,000 | m | 2,510 | |
| | | | 6,700 - 2,000 - 1,500 | m | 3,200 | |
| | | | | | RAZEM | 103,360 |
| 1.2.3.3 | | | Attyka | | | |
| 65 d.1.2.3 .3 | KNR AT-27 0508-03 | SSTB- 23.08 | Izolacje pionowe - warstwy ochronno-termoizolacyjne - ułożenie płyt termoizolacyjnych - płyty styropianowe gr. 5 cm | m2 | | |
| | | | 77,370 * 0,600 | m2 | 46,422 | |
| | | | | | RAZEM | 46,422 |
| 66 d.1.2.3 .3 | KNR AT-27 0509-03 | SSTB- 23.08 | Izolacje poziome - warstwy ochronno-termoizolacyjne - ułożenie płyt termoizolacyjnych - płyty styropianowe gr. 5 cm | m2 | | |
| | | | 77,370 * 0,500 | m2 | 38,685 | |
| | | | | | RAZEM | 38,685 |
| 67 d.1.2.3 .3 | KNR-W 2-02 0504-02 | SSTB- 23.08 | Pokrycie dachów papą dwuwarstwowe - papa podkładowa + papa nawierzchniowa termozgrzewalna | m2 | | |
| | | | 77,370 * 1,000 | m2 | 77,370 | |
| | | | | | RAZEM | 77,370 |
| 68 d.1.2.3 .3 | KNR 2-02 0612-03 | SSTB- 23.08 | Montaż płyty OSB NRO pod obróbki blacharskie nad attyką gr. 25 mm | m2 | | |
| | | | 77,370 * 0,500 | m2 | 38,685 | |
| | | | | | RAZEM | 38,685 |

Przedmiar

| Lp. | Podstawa | Nr spec. techn. | Opis i wyliczenia | j.m. | Poszcz. | Razem |
|---------------------|-----------------------|-----------------|--|------|---------|---------|
| 69 d.1.2.3 .3 | KNR-W 2-02 0515-02 | SSTB- 23.08 | Obróbki przy szerokości w rozwinięciu ponad 25 cm - z blachy z tytan-cynku | m2 | | |
| | | | 77,370 * 0,800 | m2 | 61,896 | |
| | | | | | RAZEM | 61,896 |
| 1.2.3.4 | | | Kominy | | | |
| 70 d.1.2.3 .4 | KNR AT-27 0508-03 | SSTB- 23.08 | Izolacje pionowe - warstwy ochronno-termoizolacyjne - ułożenie płyt termoizolacyjnych - płyty styropianowe gr. 10 cm | m2 | | |
| | | | (0,420 * 2 + 0,880) * 1,980 | m2 | 3,406 | |
| | | | (1,300 * 2 + 0,720) * 1,980 | m2 | 6,574 | |
| | | | (0,700 * 2 + 1,205 * 2) * 1,980 | m2 | 7,544 | |
| | | | (0,700 * 2 + 0,700 * 2) * 1,980 | m2 | 5,544 | |
| | | | (0,730 * 2 + 1,100 * 2) * 1,980 | m2 | 7,247 | |
| | | | (0,700 * 2 + 0,700 * 2) * 1,980 | m2 | 5,544 | |
| | | | (0,580 * 2 + 0,960 * 2) * 1,980 | m2 | 6,098 | |
| | | | (0,680 * 2 + 0,940 * 2) * 1,980 | m2 | 6,415 | |
| | | | (0,470 * 2 + 0,690) * 1,980 | m2 | 3,227 | |
| | | | (0,670 * 2 + 1,180 * 2) * 1,980 | m2 | 7,326 | |
| | | | (0,670 * 2 + 1,180 * 2) * 1,980 | m2 | 7,326 | |
| | | | (0,690 * 2 + 0,940 * 2) * 1,980 | m2 | 6,455 | |
| | | | (0,690 * 2 + 0,690 * 2) * 1,980 | m2 | 5,465 | |
| | | | (0,700 * 2 + 1,205 * 2) * 1,980 | m2 | 7,544 | |
| | | | (0,690 * 2 + 0,690 * 2) * 1,980 | m2 | 5,465 | |
| | | | (0,715 * 2 + 0,920 * 2) * 1,980 | m2 | 6,475 | |
| | | | (0,440 * 2 + 0,840) * 1,980 | m2 | 3,406 | |
| | | | | | RAZEM | 101,061 |
| 71 d.1.2.3 .4 | KNR-W 2-02 0504-02 | SSTB- 23.08 | Pokrycie dachów papą dwuwarstwową - papa podkładowa + papa nawierzchniowa termozgrzewalna | m2 | | |
| | | | poz.70 | m2 | 101,061 | |
| | | | | | RAZEM | 101,061 |
| 72 d.1.2.3 .4 | KNR-W 2-02 0515-02 | SSTB- 23.08 | Obróbki przy szerokości w rozwinięciu ponad 25 cm - z blachy z tytan-cynku | m2 | | |
| | | | (0,420 * 2 + 0,880) * 0,500 | m2 | 0,860 | |
| | | | (1,300 * 2 + 0,720) * 0,500 | m2 | 1,660 | |
| | | | (0,700 * 2 + 1,205 * 2) * 0,500 | m2 | 1,905 | |
| | | | (0,700 * 2 + 0,700 * 2) * 0,500 | m2 | 1,400 | |
| | | | (0,730 * 2 + 1,100 * 2) * 0,500 | m2 | 1,830 | |
| | | | (0,700 * 2 + 0,700 * 2) * 0,500 | m2 | 1,400 | |
| | | | (0,580 * 2 + 0,960 * 2) * 0,500 | m2 | 1,540 | |
| | | | (0,680 * 2 + 0,940 * 2) * 0,500 | m2 | 1,620 | |
| | | | (0,470 * 2 + 0,690) * 0,500 | m2 | 0,815 | |
| | | | (0,670 * 2 + 1,180 * 2) * 0,500 | m2 | 1,850 | |
| | | | (0,670 * 2 + 1,180 * 2) * 0,500 | m2 | 1,850 | |
| | | | (0,690 * 2 + 0,940 * 2) * 0,500 | m2 | 1,630 | |
| | | | (0,690 * 2 + 0,690 * 2) * 0,500 | m2 | 1,380 | |
| | | | (0,700 * 2 + 1,205 * 2) * 0,500 | m2 | 1,905 | |
| | | | (0,690 * 2 + 0,690 * 2) * 0,500 | m2 | 1,380 | |
| | | | (0,715 * 2 + 0,920 * 2) * 0,500 | m2 | 1,635 | |
| | | | (0,440 * 2 + 0,840) * 0,500 | m2 | 0,860 | |
| | | | | | RAZEM | 25,520 |
| 1.2.3.5 | | | Nadszybie | | | |

Przedmiar

| Lp. | Podstawa | Nr spec. techn. | Opis i wyliczenia | j.m. | Poszcz. | Razem |
|---------------------|-----------------------|-----------------|--|----------------------------------|--|--------|
| 73 d.1.2.3 .5 | KNR AT-27 0509-02 | SSTB- 23.08 | Izolacje poziome - warstwy ochronno-termoizolacyjne - ułożenie folii ochronnej | m2 | | |
| | | | 6,000 | m2 | 6,000 | |
| | | | | | RAZEM | 6,000 |
| 74 d.1.2.3 .5 | KNR AT-27 0509-03 | SSTB- 23.08 | Izolacje poziome - warstwy ochronno-termoizolacyjne - ułożenie płyt termoizolacyjnych - płyty styropianowe gr. 10 cm | m2 | | |
| | | | poz.73 | m2 | 6,000 | |
| | | | | | RAZEM | 6,000 |
| 75 d.1.2.3 .5 | KNR-W 2-02 0504-02 | SSTB- 23.08 | Pokrycie dachów papą dwuwarstwową - papa podkładowa + papa nawierzchniowa termozgrzewalna | m2 | | |
| | | | poz.73 | m2 | 6,000 | |
| | | | poz.73 * 5% {dodatek na załamania, części pionowe} | m2 | 0,300 | |
| | | | | | RAZEM | 6,300 |
| 1.2.3.6 | | | Elementy wyposażenia | | | |
| 76 d.1.2.3 .6 | KNR-W 2-02 1017-01 | SSTB- 23.23 | Wylaz dachowy 0,9x0,9 m. Aluminiowy. Wyposażyć w ujednoliczone uszczelki, zawiasy oraz okucia. Kolor RAL 9011 | kpl | | |
| | | | 1{Wd} | kpl | 1,000 | |
| | | | | | RAZEM | 1,000 |
| 77 d.1.2.3 .6 | KNR-W 2-02 0527-03 | SSTB- 23.08 | Rury spustowe okrągłe o śr. 12 cm - z blachy z tytan-cynku | m | | |
| | | | 15,250 * 4 | m | 61,000 | |
| | | | | | RAZEM | 61,000 |
| 78 d.1.2.3 .6 | kalk. własna | SSTB- 23.08 | Przepust awaryjny - z blachy z tytan-cynku | kpl. | | |
| | | | 4 | kpl. | 4,000 | |
| | | | | | RAZEM | 4,000 |
| 1.3 | | | STAN WYKOŃCZENIOWY WEWNĘTRZNY | | | |
| 1.3.1 | | | Tynki i oblicowania | | | |
| 79 d.1.3.1 | KNR AT-32 0105-01 | SSTB- 23.05 | Przygotowanie podłoża - gruntowanie stropów | m2 | | |
| | | | POZIOM 0 8,150 + 8,730 + 19,340 + 9,750 + 9,750 {MIESZKANIE 35} 8,150 + 8,730 + 19,340 + 9,750 + 9,750 {MIESZKANIE 36} | m2 m2 | 55,720 55,720 | |
| | | | POZIOM +1 9,550 + 12,220 + 23,390 + 14,980 {MIESZKANIE 37} 5,130 + 8,760 + 19,340 + 9,750 {MIESZKANIE 38} 3,140 + 20,080 {MIESZKANIE 39} 3,140 + 20,080 {MIESZKANIE 40} 5,130 + 8,760 + 19,340 + 9,750 {MIESZKANIE 41} 8,690 + 8,310 + 27,600 + 14,980 {MIESZKANIE 42} | m2 m2 m2 m2 m2 m2 | 60,140 42,980 23,220 23,220 42,980 59,580 | |
| | | | POZIOM +2 9,550 + 11,730 + 23,880 + 14,980 {MIESZKANIE 43} 5,130 + 8,760 + 19,340 + 9,750 {MIESZKANIE 44} 3,140 + 20,080 {MIESZKANIE 45} 3,140 + 20,080 {MIESZKANIE 46} 5,130 + 8,760 + 19,340 + 9,750 {MIESZKANIE 47} 8,690 + 8,310 + 27,600 + 14,980 {MIESZKANIE 48} | m2 m2 m2 m2 m2 m2 | 60,140 42,980 23,220 23,220 42,980 59,580 | |

Przedmiar

| Lp. | Podstawa | Nr spec. techn. | Opis i wyliczenia | j.m. | Poszcz. | Razem |
|---------------|----------------------|-----------------|--|--|---|-----------|
| | | | POZIOM +3 9,550 + 11,730 + 23,390 + 14,980 {MIESZKANIE 49} 5,130 + 8,760 + 19,340 + 9,750 {MIESZKANIE 50} 3,140 + 20,080 {MIESZKANIE 51} 3,140 + 20,080 {MIESZKANIE 52} 5,130 + 8,760 + 19,340 + 9,750 {MIESZKANIE 53} 8,690 + 8,310 + 27,600 + 14,980 {MIESZKANIE 54} POZIOM +4 9,550 + 11,730 + 23,390 + 14,980 {MIESZKANIE 55} 5,130 + 8,760 + 19,340 + 9,750 {MIESZKANIE 56} 3,140 + 20,080 {MIESZKANIE 57} 3,140 + 20,080 {MIESZKANIE 58} 5,130 + 8,760 + 19,340 + 9,750 {MIESZKANIE 59} 3,490 + 27,000 + 12,870 {MIESZKANIE 60} | m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 | 59,650 42,980 23,220 23,220 42,980 59,580 59,650 42,980 23,220 23,220 42,980 43,360 | |
| | | | | | RAZEM | 1 102,720 |
| 80 d.1.3.1 | KNR AT-32 0302-08 | SSTB- 23.05 | Wyprawy tynkarskie wykonywane na stropach sposobem maszynowym, jednowarstwowe; mieszanka gipsowa, tynki gładzone grubości 15 mm | m2 | | |
| | | | poz.79 | m2 | 1 102,720 | |
| | | | | | RAZEM | 1 102,720 |
| 81 d.1.3.1 | KNR AT-32 0501-08 | SSTB- 23.05 | Obrzutka grubości 4 mm z zaprawy cementowej do obróbki wstępnej podłoża tynkarskich dla późniejszego położenia tynków właściwych; w pełni kryjąca na 100 % powierzchni pułapowej, wykonywana maszynowo | m2 | | |
| | | | ŁAZIENKI - POZIOM 0 3,720 {MIESZKANIE 35} 3,720 {MIESZKANIE 36} ŁAZIENKI - POZIOM +1 3,720 {MIESZKANIE 37} 3,720 {MIESZKANIE 38} 4,140 {MIESZKANIE 39} 4,140 {MIESZKANIE 40} 3,720 {MIESZKANIE 41} 4,120 {MIESZKANIE 42} ŁAZIENKI - POZIOM +2 3,720 {MIESZKANIE 43} 3,720 {MIESZKANIE 44} 4,140 {MIESZKANIE 45} 4,140 {MIESZKANIE 46} 3,720 {MIESZKANIE 47} 4,120 {MIESZKANIE 48} ŁAZIENKI - POZIOM +3 3,720 {MIESZKANIE 49} 3,720 {MIESZKANIE 50} 4,140 {MIESZKANIE 51} 4,140 {MIESZKANIE 52} 3,720 {MIESZKANIE 53} 4,120 {MIESZKANIE 54} ŁAZIENKI - POZIOM +4 3,720 {MIESZKANIE 55} | m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 | 3,720 3,720 3,720 3,720 4,140 4,140 3,720 4,120 3,720 3,720 4,140 4,140 3,720 4,120 3,720 3,720 4,140 4,140 3,720 4,120 3,720 | |

Przedmiar

| Lp. | Podstawa | Nr spec. techn. | Opis i wyliczenia | j.m. | Poszcz. | Razem |
|---------------|----------------------|-----------------|---|------|----------|---------|
| | | | 3,720 {MIESZKANIE 56} | m2 | 3,720 | |
| | | | 4,140 {MIESZKANIE 57} | m2 | 4,140 | |
| | | | 4,140 {MIESZKANIE 58} | m2 | 4,140 | |
| | | | 3,720 {MIESZKANIE 59} | m2 | 3,720 | |
| | | | 3,090 {MIESZKANIE 60} | m2 | 3,090 | |
| | | | KOMUNIKACJA | | | |
| | | | {poziom 0} | | | |
| | | | 11,990 {0.01 WIATROLAP} | m2 | 11,990 | |
| | | | 27,850 - 9,300 {0.02 KL. SCHODOWA} | m2 | 18,550 | |
| | | | 19,280 {0.03 POM. TECHNICZNE} | m2 | 19,280 | |
| | | | 5,570 {0.04 KORYTARZ} | m2 | 5,570 | |
| | | | 12,510 {0.05 KORYTARZ} | m2 | 12,510 | |
| | | | 9,150 {0.06 KORYTARZ} | m2 | 9,150 | |
| | | | 6,380 {0.07 POM. TECHNICZNE - ELEKTRYCZNE} | m2 | 6,380 | |
| | | | 10,830 {0.08 KORYTARZ} | m2 | 10,830 | |
| | | | 2,670 {0.09 KORYTARZ} | m2 | 2,670 | |
| | | | {poziom +1} | | | |
| | | | 34,500 - 9,300 {1.01} | m2 | 25,200 | |
| | | | {poziom +2} | | | |
| | | | 34,500 - 9,300 {2.01} | m2 | 25,200 | |
| | | | {poziom +3} | | | |
| | | | 34,500 - 9,300 {3.01} | m2 | 25,200 | |
| | | | {poziom +4} | | | |
| | | | 34,500 {4.01} | m2 | 34,500 | |
| | | | KOTŁOWNIA | | | |
| | | | 7,820 {4.02} | m2 | 7,820 | |
| | | | KOMORKI LOKATORSKIE | | | |
| | | | 1,950 + 2,550 + 3,390 + 3,300 * 3 + 1,950 + 4,790 + 2,620 + 4,930 + 1,630 * 3 + 1,850 + 2,060 + 2,310 + 2,160 + 5,060 + 5,090 + 2,310 + 2,410 + 2,340 * 3 + 2,590 + 2,430 | m2 | 72,260 | |
| | | | -poz.94 {SUFITY PODWIESZANE} | m2 | -141,325 | |
| | | | | | RAZEM | 246,435 |
| 82 d.1.3.1 | KNR AT-32 0302-01 | SSTB- 23.05 | Wyprawy tynkarskie wykonywane na stropach sposobem maszynowym, jednowarstwowe; mieszanka wapienna lub cementowo-wapienna, tynki zatarte grubości 10 mm | m2 | | |
| | | | poz.81 | m2 | 246,435 | |
| | | | | | RAZEM | 246,435 |
| 83 d.1.3.1 | KNR AT-31 0101-01 | SSTB- 23.51 | Przyklejanie płyt styropianowych o gr. 6 cm na ścianach | m2 | | |
| | | | POZIOM 0 | | | |
| | | | 2,500 * 2,760 | m2 | 6,900 | |
| | | | 2,030 * 2,760 | m2 | 5,603 | |
| | | | 2,030 * 2,760 | m2 | 5,603 | |
| | | | 4,000 * 2,760 | m2 | 11,040 | |
| | | | 4,060 * 2,760 | m2 | 11,206 | |
| | | | 2,420 * 2,760 | m2 | 6,679 | |
| | | | 4,140 * 2,760 | m2 | 11,426 | |
| | | | 2,050 * 2,760 | m2 | 5,658 | |
| | | | POZIOM +1 | | | |
| | | | 6,200 * 2,620 | m2 | 16,244 | |
| | | | 28,300 * 2,620 - 0,900 * 2,000 * 6 | m2 | 63,346 | |

Przedmiar

| Lp. | Podstawa | Nr spec. techn. | Opis i wyliczenia | j.m. | Poszcz. | Razem |
|---------------|----------------------|-----------------|---|------|-------------------------|----------------|
| | | | 3,125 * 2,620 | m2 | 8,188 | |
| | | | POZIOM +2 | | | |
| | | | 6,200 * 2,620 | m2 | 16,244 | |
| | | | 28,300 * 2,620 - 0,900 * 2,000 * 6 | m2 | 63,346 | |
| | | | 3,125 * 2,620 | m2 | 8,188 | |
| | | | POZIOM +3 | | | |
| | | | 6,200 * 2,620 | m2 | 16,244 | |
| | | | 28,300 * 2,620 - 0,900 * 2,000 * 6 | m2 | 63,346 | |
| | | | 3,125 * 2,620 | m2 | 8,188 | |
| | | | POZIOM +4 | | | |
| | | | 6,200 * 2,620 | m2 | 16,244 | |
| | | | 34,840 * 2,620 - 0,900 * 2,000 * 7 | m2 | 78,681 | |
| | | | 4,450 * 2,620 | m2 | 11,659 | |
| | | | | | RAZEM | 434,033 |
| 84 d.1.3.1 | KNR AT-31 0101-06 | SSTB- 23.51 | Wykonanie warstwy zbrojonej na ścianach | m2 | | |
| | | | poz.83 | m2 | 434,033 | |
| | | | | | RAZEM | 434,033 |
| 85 d.1.3.1 | KNR AT-32 0105-01 | SSTB- 23.05 | Przygotowanie podłoża - gruntowanie ścian | m2 | | |
| | | | POZIOM 0 | | | |
| | | | (12,722 + 30,032 + 12,922 + 12,923) * 2,760 - 1,500 * 1,500 * 2 - 2,000 * 1,500 - 1,500 * 1,500 * 2 - 0,800 * 2,000 * 2 - 0,800 * 2,000 - 0,800 * 2,000 * 4 - 0,900 * 2,000 {MIESZKANIE 35} | m2 | 164,333 | |
| | | | (12,923 + 12,923 + 30,032 + 12,727) * 2,760 - 1,500 * 1,500 * 4 - 1,500 * 2,000 - 0,800 * 2,000 * 7 - 0,900 * 2,000 {MIESZKANIE 36} | m2 | 164,350 | |
| | | | A (Suma częściowa) | m2 | ----- 328,683 | |
| | | | POZIOM +1 | | | |
| | | | (17,069 + 32,426 + 15,400) * 2,620 - 2,000 * 2,350 * 2 - 1,500 * 1,500 - 1,450 * 2,350 - 0,800 * 2,000 * 5 - 0,900 * 2,000 {MIESZKANIE 37} | m2 | 145,167 | |
| | | | (12,720 + 26,255 + 12,922) * 2,620 - 1,500 * 1,500 * 3 - 2,000 * 2,350 - 0,800 * 2,000 * 5 - 0,900 * 2,000 {MIESZKANIE 38} | m2 | 114,720 | |
| | | | (24,000) * 2,620 - 2,000 * 2,350 - 0,800 * 2,000 - 0,900 * 2,000 {MIESZKANIE 39} | m2 | 54,780 | |
| | | | (24,020) * 2,620 - 0,800 * 2,000 - 0,900 * 2,000 - 2,000 * 2,350 {MIESZKANIE 40} | m2 | 54,832 | |
| | | | (12,922 + 26,275 + 12,720) * 2,620 - 1,500 * 1,500 * 3 - 2,000 * 2,350 - 0,800 * 2,000 * 5 - 0,900 * 2,000 {MIESZKANIE 41} | m2 | 114,773 | |
| | | | (13,052 + 32,421 + 16,565) * 2,620 - 2,000 * 2,350 * 2 - 1,500 * 1,500 - 1,450 * 2,350 - 0,800 * 2,000 * 5 - 0,900 * 2,000 {MIESZKANIE 42} | m2 | 137,682 | |
| | | | B (Suma częściowa) | m2 | ----- 621,954 | |
| | | | POZIOM +2 | | | |
| | | | 621,954 | m2 | 621,954 | |
| | | | C (Suma częściowa) | m2 | ----- 621,954 | |
| | | | POZIOM +3 | | | |

| Lp. | Podstawa | Nr spec. techn. | Opis i wyliczenia | j.m. | Poszcz. | Razem |
|---------------|----------------------|-----------------|--|----------|------------------------------------|------------------|
| | | | 621,954 D (Suma częściowa) | m2 m2 | 621,954 ----- 621,954 | |
| | | | POZIOM +4 (17,069 + 32,426 + 15,400) * 2,620 - 2,000 * 2,350 * 2 - 1,500 * 1,500 - 1,450 * 2,350 - 0,800 * 2,000 * 5 - 0,900 * 2,000 {MIESZKANIE 55} | m2 | 145,167 | |
| | | | (12,720 + 26,255 + 12,922) * 2,620 - 1,500 * 1,500 * 3 - 2,000 * 2,350 - 0,800 * 2,000 * 5 - 0,900 * 2,000 {MIESZKANIE 56} | m2 | 114,720 | |
| | | | (24,000) * 2,620 - 2,000 * 2,350 - 0,800 * 2,000 - 0,900 * 2,000 {MIESZKANIE 57} | m2 | 54,780 | |
| | | | (24,020) * 2,620 - 0,800 * 2,000 - 0,900 * 2,000 - 2,000 * 2,350 {MIESZKANIE 58} | m2 | 54,832 | |
| | | | (12,922 + 26,275 + 12,720) * 2,620 - 1,500 * 1,500 * 3 - 2,000 * 2,350 - 0,800 * 2,000 * 5 - 0,900 * 2,000 {MIESZKANIE 59} | m2 | 114,773 | |
| | | | (16,520 + 26,920) * 2,620 - 1,450 * 2,350 - 2,000 * 2,350 * 2 - 0,800 * 2,000 * 3 - 0,900 * 2,000 {MIESZKANIE 60} | m2 | 94,405 | |
| | | | E (Suma częściowa) | m2 | ----- 578,677 | |
| | | | | | RAZEM | 2 773,222 |
| 86 d.1.3.1 | KNR AT-32 0102-08 | SSTB- 23.05 | Wyprawy tynkarskie wykonywane na ścianach sposobem maszynowym, jednowarstwowe; mieszanka gipsowa, tynki gładzone grubości 15 mm | m2 | | |
| | | | poz.85 | m2 | 2 773,222 | |
| | | | | | RAZEM | 2 773,222 |
| 87 d.1.3.1 | KNR AT-32 0501-06 | SSTB- 23.05 | Obrzutka grubości 4 mm z zaprawy cementowej do obróbki wstępnej podłoża tynkarskich dla późniejszego położenia tynków właściwych; w pełni kryjąca na 100 % powierzchni pionowej, wykonywana maszynowo | m2 | | |
| | | | ŁAZIENKI - POZIOM 0 7,845 * 2,760 - 0,800 * 2,000 {MIESZKANIE 35} | m2 | 20,052 | |
| | | | 7,840 * 2,760 - 0,800 * 2,000 {MIESZKANIE 36} | m2 | 20,038 | |
| | | | ŁAZIENKI - POZIOM +1 7,840 * 2,620 - 0,800 * 2,000 {MIESZKANIE 37} | m2 | 18,941 | |
| | | | 7,840 * 2,620 - 0,800 * 2,000 {MIESZKANIE 38} | m2 | 18,941 | |
| | | | 7,840 * 2,620 - 0,800 * 2,000 {MIESZKANIE 39} | m2 | 18,941 | |
| | | | 7,840 * 2,620 - 0,800 * 2,000 {MIESZKANIE 40} | m2 | 18,941 | |
| | | | 7,840 * 2,620 - 0,800 * 2,000 {MIESZKANIE 41} | m2 | 18,941 | |
| | | | 8,200 * 2,620 - 0,800 * 2,000 {MIESZKANIE 42} | m2 | 19,884 | |
| | | | ŁAZIENKI - POZIOM +2 7,840 * 2,620 - 0,800 * 2,000 {MIESZKANIE 43} | m2 | 18,941 | |
| | | | 7,840 * 2,620 - 0,800 * 2,000 {MIESZKANIE 44} | m2 | 18,941 | |
| | | | 7,840 * 2,620 - 0,800 * 2,000 {MIESZKANIE 45} | m2 | 18,941 | |
| | | | 7,840 * 2,620 - 0,800 * 2,000 {MIESZKANIE 46} | m2 | 18,941 | |
| | | | 7,840 * 2,620 - 0,800 * 2,000 {MIESZKANIE 47} | m2 | 18,941 | |
| | | | 8,200 * 2,620 - 0,800 * 2,000 {MIESZKANIE 48} | m2 | 19,884 | |
| | | | ŁAZIENKI - POZIOM +3 7,840 * 2,620 - 0,800 * 2,000 {MIESZKANIE 49} | m2 | 18,941 | |
| | | | 7,840 * 2,620 - 0,800 * 2,000 {MIESZKANIE 50} | m2 | 18,941 | |
| | | | 7,840 * 2,620 - 0,800 * 2,000 {MIESZKANIE 51} | m2 | 18,941 | |
| | | | 7,840 * 2,620 - 0,800 * 2,000 {MIESZKANIE 52} | m2 | 18,941 | |

| Lp. | Podstawa | Nr spec. techn. | Opis i wyliczenia | j.m. | Poszcz. | Razem |
|-----|----------|-----------------|---|------|---------|-------|
| | | | 7,840 * 2,620 - 0,800 * 2,000 {MIESZKANIE 53} | m2 | 18,941 | |
| | | | 8,200 * 2,620 - 0,800 * 2,000 {MIESZKANIE 54} | m2 | 19,884 | |
| | | | ŁAZIENKI - POZIOM +4 | | | |
| | | | 7,840 * 2,620 - 0,800 * 2,000 {MIESZKANIE 55} | m2 | 18,941 | |
| | | | 7,840 * 2,620 - 0,800 * 2,000 {MIESZKANIE 56} | m2 | 18,941 | |
| | | | 7,840 * 2,620 - 0,800 * 2,000 {MIESZKANIE 57} | m2 | 18,941 | |
| | | | 7,840 * 2,620 - 0,800 * 2,000 {MIESZKANIE 58} | m2 | 18,941 | |
| | | | 7,840 * 2,620 - 0,800 * 2,000 {MIESZKANIE 59} | m2 | 18,941 | |
| | | | 7,109 * 2,620 - 0,800 * 2,000 {MIESZKANIE 60} | m2 | 17,026 | |
| | | | KOTŁOWNIA | | | |
| | | | 12,175 * 2,620 - 1,500 * 1,500 - 0,900 * 2,000 {4.02} | m2 | 27,849 | |
| | | | KOMUNIKACJA | | | |
| | | | {poziom 0} | | | |
| | | | 14,130 * 2,760 - 1,400 * 2,000 * 2 - 0,900 * 2,000 {0.01} | m2 | 31,599 | |
| | | | 35,210 * 2,760 - 1,180 * 2,100 - 0,900 * 2,000 * 4 - 1,400 * 2,000 {0.02} | m2 | 84,702 | |
| | | | 18,983 * 2,760 - 0,900 * 2,000 {0.03} | m2 | 50,593 | |
| | | | 10,756 * 2,760 - 0,900 * 2,000 * 2 - 0,800 * 2,000 * 4 {0.04} | m2 | 19,687 | |
| | | | 20,860 * 2,760 - 0,800 * 2,000 * 11 - 0,900 * 2,000 {0.05} | m2 | 38,174 | |
| | | | 15,320 * 2,760 - 0,900 * 2,000 - 0,800 * 2,000 * 7 {0.06} | m2 | 29,283 | |
| | | | 10,930 * 2,760 - 0,800 * 2,000 {0.07} | m2 | 28,567 | |
| | | | 17,635 * 2,760 - 0,800 * 2,000 * 5 - 0,900 * 2,000 * 2 {0.08} | m2 | 37,073 | |
| | | | 6,557 * 2,760 - 0,800 * 2,000 * 2 {0.09} | m2 | 14,897 | |
| | | | {poziom +1} | | | |
| | | | 42,773 * 2,620 - 1,180 * 2,100 - 0,900 * 2,000 * 6 {1.01} | m2 | 98,787 | |
| | | | {poziom +2} | | | |
| | | | 42,773 * 2,620 - 1,180 * 2,100 - 0,900 * 2,000 * 6 {2.01} | m2 | 98,787 | |
| | | | {poziom +3} | | | |
| | | | 42,773 * 2,620 - 1,180 * 2,100 - 0,900 * 2,000 * 6 {3.01} | m2 | 98,787 | |
| | | | {poziom +4} | | | |
| | | | 50,088 * 2,620 - 1,180 * 2,100 - 0,900 * 2,000 * 7 {4.01} | m2 | 116,153 | |
| | | | KOMÓRKI LOKATORSKIE | | | |
| | | | 6,022 * 2,620 - 0,800 * 2,000 {K.35} | m2 | 14,178 | |
| | | | 8,557 * 2,620 - 0,800 * 2,000 {K.36} | m2 | 20,819 | |
| | | | 7,200 * 2,620 - 0,800 * 2,000 {K.37} | m2 | 17,264 | |
| | | | 7,620 * 2,620 - 0,800 * 2,000 {K.38} | m2 | 18,364 | |
| | | | 7,620 * 2,620 - 0,800 * 2,000 {K.39} | m2 | 18,364 | |
| | | | 7,620 * 2,620 - 0,800 * 2,000 {K.40} | m2 | 18,364 | |
| | | | 6,025 * 2,620 - 0,800 * 2,000 {K.41} | m2 | 14,186 | |
| | | | 10,768 * 2,620 - 0,800 * 2,000 {K.42} | m2 | 26,612 | |
| | | | 7,047 * 2,620 - 0,800 * 2,000 {K.43} | m2 | 16,863 | |
| | | | 8,900 * 2,620 - 0,800 * 2,000 {K.44} | m2 | 21,718 | |
| | | | 5,114 * 2,620 - 0,800 * 2,000 {K.45} | m2 | 11,799 | |
| | | | 5,113 * 2,620 - 0,800 * 2,000 {K.46} | m2 | 11,796 | |
| | | | 5,133 * 2,620 - 0,800 * 2,000 {K.47} | m2 | 11,848 | |
| | | | 5,620 * 2,620 - 0,800 * 2,000 {K.48} | m2 | 13,124 | |
| | | | 5,860 * 2,620 - 0,800 * 2,000 {K.49} | m2 | 13,753 | |
| | | | 6,730 * 2,620 - 0,800 * 2,000 {K.50} | m2 | 16,033 | |
| | | | 6,600 * 2,620 - 0,800 * 2,000 {K.51} | m2 | 15,692 | |
| | | | 6,680 * 2,620 - 0,800 * 2,000 {K.52} | m2 | 15,902 | |
| | | | 6,690 * 2,620 - 0,800 * 2,000 {K.53} | m2 | 15,928 | |

Przedmiar

| Lp. | Podstawa | Nr spec. techn. | Opis i wyliczenia | j.m. | Poszcz. | Razem |
|---------------|----------------------------------|-----------------|--|------|-----------|-----------|
| | | | 6,800 * 2,620 - 0,800 * 2,000 {K.54} | m2 | 16,216 | |
| | | | 6,880 * 2,620 - 0,800 * 2,000 {K.55} | m2 | 16,426 | |
| | | | 6,820 * 2,620 - 0,800 * 2,000 {K.56} | m2 | 16,268 | |
| | | | 6,810 * 2,620 - 0,800 * 2,000 {K.57} | m2 | 16,242 | |
| | | | 6,842 * 2,620 - 0,800 * 2,000 {K.58} | m2 | 16,326 | |
| | | | 6,940 * 2,620 - 0,800 * 2,000 {K.59} | m2 | 16,583 | |
| | | | 6,900 * 2,620 - 0,800 * 2,000 {K.60} | m2 | 16,478 | |
| | | | | | RAZEM | 1 697,672 |
| 88 d.1.3.1 | KNR AT-32 0102-01 | SSTB- 23.05 | Wyprawy tynkarskie wykonywane na ścianach sposobem maszynowym, jednowarstwowe; mieszanka wapienna lub cementowo-wapienna, tynki zatarte grubości 10 mm | m2 | | |
| | | | poz.87 | m2 | 1 697,672 | |
| | | | | | RAZEM | 1 697,672 |
| 89 d.1.3.1 | KNR AT-32 0105-01 | SSTB- 23.05 | Przygotowanie podłoża - gruntowanie ościeży | m2 | | |
| | | | POZIOM 0 (0,240 * 1,500 + 0,240 * 1,500 * 2) * 8 {O01} | m2 | 8,640 | |
| | | | (0,240 * 2,000 + 0,240 * 1,500 * 2) * 2 {O03} | m2 | 2,400 | |
| | | | POZIOM +1 (0,240 * 2,000 + 0,240 * 2,350 * 2) * 8 {F} | m2 | 12,864 | |
| | | | (0,240 * 1,500 + 0,240 * 1,500 * 2) * 8 {O01} | m2 | 8,640 | |
| | | | (0,240 * 1,450 + 0,240 * 2,350 * 2) * 2 {O02} | m2 | 2,952 | |
| | | | POZIOM +2 (0,240 * 2,000 + 0,240 * 2,350 * 2) * 8 {F} | m2 | 12,864 | |
| | | | (0,240 * 1,500 + 0,240 * 1,500 * 2) * 8 {O01} | m2 | 8,640 | |
| | | | (0,240 * 1,450 + 0,240 * 2,350 * 2) * 2 {O02} | m2 | 2,952 | |
| | | | POZIOM +3 (0,240 * 2,000 + 0,240 * 2,350 * 2) * 8 {F} | m2 | 12,864 | |
| | | | (0,240 * 1,500 + 0,240 * 1,500 * 2) * 8 {O01} | m2 | 8,640 | |
| | | | (0,240 * 1,450 + 0,240 * 2,350 * 2) * 2 {O02} | m2 | 2,952 | |
| | | | POZIOM +4 (0,240 * 2,000 + 0,240 * 2,350 * 2) * 8 {F} | m2 | 12,864 | |
| | | | (0,240 * 1,500 + 0,240 * 1,500 * 2) * 9 {O01} | m2 | 9,720 | |
| | | | (0,240 * 1,450 + 0,240 * 2,350 * 2) * 1 {O02} | m2 | 1,476 | |
| | | | | | RAZEM | 108,468 |
| 90 d.1.3.1 | KNR AT-32 0202-08 analogia | SSTB- 23.05 | Wyprawy tynkarskie wykonywane na ościeżach sposobem maszynowym; mieszanka gipsowa, tynki gładzone grubości 15 mm | m2 | | |
| | | | poz.89 | m2 | 108,468 | |
| | | | | | RAZEM | 108,468 |
| 91 d.1.3.1 | KNR AT-32 0501-06 | SSTB- 23.05 | Obrzutka grubości 4 mm z zaprawy cementowej do obróbki wstępnej podłoża tynkarskich dla późniejszego położenia tynków właściwych; w pełni kryjąca na 100 % powierzchni ościeży, wykonywana maszynowo | m2 | | |
| | | | POZIOM 0 (0,240 * 1,400 + 0,240 * 2,000 * 2) * 1 {Dz01} | m2 | 1,296 | |
| | | | | | RAZEM | 1,296 |
| 92 d.1.3.1 | KNR AT-32 0202-01 analogia | SSTB- 23.05 | Wyprawy tynkarskie wykonywane na ościeżach sposobem maszynowym; mieszanka wapienna lub cementowo-wapienna, tynki zatarte grubości 10 mm | m2 | | |
| | | | poz.91 | m2 | 1,296 | |

| Lp. | Podstawa | Nr spec. techn. | Opis i wyliczenia | j.m. | Poszcz. | Razem |
|---------------|-----------------------|-----------------|---|----------|----------------|---------|
| | | | | | RAZEM | 1,296 |
| 93 d.1.3.1 | KNR-W 2-02 0835-03 | SSTB- 23.05 | Sztablatura wewnętrzna biegów i spoczników schodowych międzypiętrowych | m2 | | |
| | | | POZIOM 0 1,200 * 2,160 * 2 {biegi} 1,500 * 2,540 {spoczniki} | m2 m2 | 5,184 3,810 | |
| | | | POZIOM +1 1,200 * 2,160 * 2 {biegi} 1,500 * 2,540 {spoczniki} | m2 m2 | 5,184 3,810 | |
| | | | POZIOM +2 1,200 * 2,160 * 2 {biegi} 1,500 * 2,540 {spoczniki} | m2 m2 | 5,184 3,810 | |
| | | | POZIOM +3 1,200 * 2,160 * 2 {biegi} 1,500 * 2,540 {spoczniki} | m2 m2 | 5,184 3,810 | |
| | | | | | RAZEM | 35,976 |
| 1.3.2 | | | Sufity podwieszane | | | |
| 94 d.1.3.2 | KNR AT-43 0209-02 | SSTB- 23.39 | Sufit podwieszany akustyczny z częściowo ukrytą konstrukcją nośną, składa się z płyt sprasowanej wełny szklanej, montowany na jednopoziomowej konstrukcji krzyżowej z profili | m2 | | |
| | | | 18,480 + 11,990 {POZIOM 0} | m2 | 30,470 | |
| | | | 23,475 {POZIOM +1} | m2 | 23,475 | |
| | | | 23,475 {POZIOM +2} | m2 | 23,475 | |
| | | | 23,475 {POZIOM +3} | m2 | 23,475 | |
| | | | 40,430 {POZIOM +4} | m2 | 40,430 | |
| | | | | | RAZEM | 141,325 |
| 1.3.3 | | | Malowanie i szpachlowanie | | | |
| 95 d.1.3.3 | KNR-W 2-02 0830-05 | SSTB- 23.10 | Wewnętrzne gładzie gipsowe jednowarstwowe na sufitach | m2 | | |
| | | | LOKALE MIESZKALNE | | | |
| | | | POZIOM 0 | | | |
| | | | 8,150 + 8,730 + 19,340 + 9,750 + 9,750 {MIESZKANIE 35} | m2 | 55,720 | |
| | | | 8,150 + 8,730 + 19,340 + 9,750 + 9,750 {MIESZKANIE 36} | m2 | 55,720 | |
| | | | POZIOM +1 | | | |
| | | | 9,550 + 12,220 + 23,390 + 14,980 {MIESZKANIE 37} | m2 | 60,140 | |
| | | | 5,130 + 8,760 + 19,340 + 9,750 {MIESZKANIE 38} | m2 | 42,980 | |
| | | | 3,140 + 20,080 {MIESZKANIE 39} | m2 | 23,220 | |
| | | | 3,140 + 20,080 {MIESZKANIE 40} | m2 | 23,220 | |
| | | | 5,130 + 8,760 + 19,340 + 9,750 {MIESZKANIE 41} | m2 | 42,980 | |
| | | | 8,690 + 8,310 + 27,600 + 14,980 {MIESZKANIE 42} | m2 | 59,580 | |
| | | | POZIOM +2 | | | |
| | | | 9,550 + 11,730 + 23,880 + 14,980 {MIESZKANIE 43} | m2 | 60,140 | |
| | | | 5,130 + 8,760 + 19,340 + 9,750 {MIESZKANIE 44} | m2 | 42,980 | |
| | | | 3,140 + 20,080 {MIESZKANIE 45} | m2 | 23,220 | |
| | | | 3,140 + 20,080 {MIESZKANIE 46} | m2 | 23,220 | |
| | | | 5,130 + 8,760 + 19,340 + 9,750 {MIESZKANIE 47} | m2 | 42,980 | |
| | | | 8,690 + 8,310 + 27,600 + 14,980 {MIESZKANIE 48} | m2 | 59,580 | |
| | | | POZIOM +3 | | | |
| | | | 9,550 + 11,730 + 23,390 + 14,980 {MIESZKANIE 49} | m2 | 59,650 | |

| Lp. | Podstawa | Nr spec. techn. | Opis i wyliczenia | j.m. | Poszcz. | Razem |
|-----|----------|-----------------|--|------|---------|-------|
| | | | 5,130 + 8,760 + 19,340 + 9,750 {MIESZKANIE 50} | m2 | 42,980 | |
| | | | 3,140 + 20,080 {MIESZKANIE 51} | m2 | 23,220 | |
| | | | 3,140 + 20,080 {MIESZKANIE 52} | m2 | 23,220 | |
| | | | 5,130 + 8,760 + 19,340 + 9,750 {MIESZKANIE 53} | m2 | 42,980 | |
| | | | 8,690 + 8,310 + 27,600 + 14,980 {MIESZKANIE 54} | m2 | 59,580 | |
| | | | POZIOM +4 | | | |
| | | | 9,550 + 11,730 + 23,390 + 14,980 {MIESZKANIE 55} | m2 | 59,650 | |
| | | | 5,130 + 8,760 + 19,340 + 9,750 {MIESZKANIE 56} | m2 | 42,980 | |
| | | | 3,140 + 20,080 {MIESZKANIE 57} | m2 | 23,220 | |
| | | | 3,140 + 20,080 {MIESZKANIE 58} | m2 | 23,220 | |
| | | | 5,130 + 8,760 + 19,340 + 9,750 {MIESZKANIE 59} | m2 | 42,980 | |
| | | | 3,490 + 27,000 + 12,870 {MIESZKANIE 60} | m2 | 43,360 | |
| | | | ŁAZIENKI - POZIOM 0 | | | |
| | | | 3,720 {MIESZKANIE 35} | m2 | 3,720 | |
| | | | 3,720 {MIESZKANIE 36} | m2 | 3,720 | |
| | | | ŁAZIENKI - POZIOM +1 | | | |
| | | | 3,720 {MIESZKANIE 37} | m2 | 3,720 | |
| | | | 3,720 {MIESZKANIE 38} | m2 | 3,720 | |
| | | | 4,140 {MIESZKANIE 39} | m2 | 4,140 | |
| | | | 4,140 {MIESZKANIE 40} | m2 | 4,140 | |
| | | | 3,720 {MIESZKANIE 41} | m2 | 3,720 | |
| | | | 4,120 {MIESZKANIE 42} | m2 | 4,120 | |
| | | | ŁAZIENKI - POZIOM +2 | | | |
| | | | 3,720 {MIESZKANIE 43} | m2 | 3,720 | |
| | | | 3,720 {MIESZKANIE 44} | m2 | 3,720 | |
| | | | 4,140 {MIESZKANIE 45} | m2 | 4,140 | |
| | | | 4,140 {MIESZKANIE 46} | m2 | 4,140 | |
| | | | 3,720 {MIESZKANIE 47} | m2 | 3,720 | |
| | | | 4,120 {MIESZKANIE 48} | m2 | 4,120 | |
| | | | ŁAZIENKI - POZIOM +3 | | | |
| | | | 3,720 {MIESZKANIE 49} | m2 | 3,720 | |
| | | | 3,720 {MIESZKANIE 50} | m2 | 3,720 | |
| | | | 4,140 {MIESZKANIE 51} | m2 | 4,140 | |
| | | | 4,140 {MIESZKANIE 52} | m2 | 4,140 | |
| | | | 3,720 {MIESZKANIE 53} | m2 | 3,720 | |
| | | | 4,120 {MIESZKANIE 54} | m2 | 4,120 | |
| | | | ŁAZIENKI - POZIOM +4 | | | |
| | | | 3,720 {MIESZKANIE 55} | m2 | 3,720 | |
| | | | 3,720 {MIESZKANIE 56} | m2 | 3,720 | |
| | | | 4,140 {MIESZKANIE 57} | m2 | 4,140 | |
| | | | 4,140 {MIESZKANIE 58} | m2 | 4,140 | |
| | | | 3,720 {MIESZKANIE 59} | m2 | 3,720 | |
| | | | 3,090 {MIESZKANIE 60} | m2 | 3,090 | |
| | | | KOMUNIKACJA | | | |
| | | | {poziom 0} | | | |
| | | | 11,990 {0.01 WIATROŁAP} | m2 | 11,990 | |
| | | | 27,850 - 9,300 {0.02 KL. SCHODOWA} | m2 | 18,550 | |

| Lp. | Podstawa | Nr spec. techn. | Opis i wyliczenia | j.m. | Poszcz. | Razem |
|------------|--------------------|-----------------|---|------|---------|-----------|
| | | | 19,280 {0.03 POM. TECHNICZNE} | m2 | 19,280 | |
| | | | 5,570 {0.04 KORYTARZ} | m2 | 5,570 | |
| | | | 12,510 {0.05 KORYTARZ} | m2 | 12,510 | |
| | | | 9,150 {0.06 KORYTARZ} | m2 | 9,150 | |
| | | | 6,380 {0.07 POM. TECHNICZNE - ELEKTRYCZNE} | m2 | 6,380 | |
| | | | 10,830 {0.08 KORYTARZ} | m2 | 10,830 | |
| | | | 2,670 {0.09 KORYTARZ} | m2 | 2,670 | |
| | | | {poziom +1} | | | |
| | | | 34,500 - 9,300 {1.01} | m2 | 25,200 | |
| | | | {poziom +2} | | | |
| | | | 34,500 - 9,300 {2.01} | m2 | 25,200 | |
| | | | {poziom +3} | | | |
| | | | 34,500 - 9,300 {3.01} | m2 | 25,200 | |
| | | | {poziom +4} | | | |
| | | | 34,500 {4.01} | m2 | 34,500 | |
| | | | KOTŁOWNIA | | | |
| | | | 7,820 {4.02} | m2 | 7,820 | |
| | | | KOMORKI LOKATORSKIE | | | |
| | | | 1,950 + 2,550 + 3,390 + 3,300 * 3 + 1,950 + 4,790 + 2,620 + 4,930 + 1,630 * 3 + 1,850 + 2,060 + 2,310 + 2,160 + 5,060 + 5,090 + 2,310 + 2,410 + 2,340 * 3 + 2,590 + 2,430 | m2 | 72,260 | |
| | | | SPODY BIEGÓW SCHODOWYCH I SPOCZNIKÓW | | | |
| | | | POZIOM 0 | | | |
| | | | 1,200 * 2,160 * 2 {biegi} | m2 | 5,184 | |
| | | | 1,500 * 2,540 {spoczniki} | m2 | 3,810 | |
| | | | POZIOM +1 | | | |
| | | | 1,200 * 2,160 * 2 {biegi} | m2 | 5,184 | |
| | | | 1,500 * 2,540 {spoczniki} | m2 | 3,810 | |
| | | | POZIOM +2 | | | |
| | | | 1,200 * 2,160 * 2 {biegi} | m2 | 5,184 | |
| | | | 1,500 * 2,540 {spoczniki} | m2 | 3,810 | |
| | | | POZIOM +3 | | | |
| | | | 1,200 * 2,160 * 2 {biegi} | m2 | 5,184 | |
| | | | 1,500 * 2,540 {spoczniki} | m2 | 3,810 | |
| | | | | | | |
| | | | | | RAZEM | 1 526,456 |
| 96 d.1.3.3 | KNR-W 2-02 0830-03 | SSTB-23.10 | Wewnętrzne gładzie gipsowe jednowarstwowe na ścianach | m2 | | |
| | | | LOKALE MIESZKALNE | | | |
| | | | POZIOM 0 | | | |
| | | | (12,722 + 30,032 + 12,922 + 12,923) * 2,760 - 1,500 * 1,500 * 2 - 2,000 * 1,500 - 1,500 * 1,500 * 2 - 0,800 * 2,000 * 2 - 0,800 * 2,000 - 0,800 * 2,000 * 4 - 0,900 * 2,000 {MIESZKANIE 35} | m2 | 164,333 | |
| | | | (12,923 + 12,923 + 30,032 + 12,727) * 2,760 - 1,500 * 1,500 * 4 - 1,500 * 2,000 - 0,800 * 2,000 * 7 - 0,900 * 2,000 {MIESZKANIE 36} | m2 | 164,350 | |
| | | | A (Suma częściowa) | m2 | ----- | |
| | | | | | 328,683 | |

| Lp. | Podstawa | Nr spec. techn. | Opis i wyliczenia | j.m. | Poszcz. | Razem |
|-----|----------|-----------------|---|------|-------------------------|-------|
| | | | POZIOM +1 (17,069 + 32,426 + 15,400) * 2,620 - 2,000 * 2,350 * 2 - 1,500 * 1,500 - 1,450 * 2,350 - 0,800 * 2,000 * 5 - 0,900 * 2,000 {MIESZKANIE 37} | m2 | 145,167 | |
| | | | (12,720 + 26,255 + 12,922) * 2,620 - 1,500 * 1,500 * 3 - 2,000 * 2,350 - 0,800 * 2,000 * 5 - 0,900 * 2,000 {MIESZKANIE 38} | m2 | 114,720 | |
| | | | (24,000) * 2,620 - 2,000 * 2,350 - 0,800 * 2,000 - 0,900 * 2,000 {MIESZKANIE 39} | m2 | 54,780 | |
| | | | (24,020) * 2,620 - 0,800 * 2,000 - 0,900 * 2,000 - 2,000 * 2,350 {MIESZKANIE 40} | m2 | 54,832 | |
| | | | (12,922 + 26,275 + 12,720) * 2,620 - 1,500 * 1,500 * 3 - 2,000 * 2,350 - 0,800 * 2,000 * 5 - 0,900 * 2,000 {MIESZKANIE 41} | m2 | 114,773 | |
| | | | (13,052 + 32,421 + 16,565) * 2,620 - 2,000 * 2,350 * 2 - 1,500 * 1,500 - 1,450 * 2,350 - 0,800 * 2,000 * 5 - 0,900 * 2,000 {MIESZKANIE 42} | m2 | 137,682 | |
| | | | B (Suma częściowa) | m2 | ----- 621,954 | |
| | | | POZIOM +2 621,954 | m2 | 621,954 | |
| | | | C (Suma częściowa) | m2 | ----- 621,954 | |
| | | | POZIOM +3 621,954 | m2 | 621,954 | |
| | | | D (Suma częściowa) | m2 | ----- 621,954 | |
| | | | POZIOM +4 (17,069 + 32,426 + 15,400) * 2,620 - 2,000 * 2,350 * 2 - 1,500 * 1,500 - 1,450 * 2,350 - 0,800 * 2,000 * 5 - 0,900 * 2,000 {MIESZKANIE 55} | m2 | 145,167 | |
| | | | (12,720 + 26,255 + 12,922) * 2,620 - 1,500 * 1,500 * 3 - 2,000 * 2,350 - 0,800 * 2,000 * 5 - 0,900 * 2,000 {MIESZKANIE 56} | m2 | 114,720 | |
| | | | (24,000) * 2,620 - 2,000 * 2,350 - 0,800 * 2,000 - 0,900 * 2,000 {MIESZKANIE 57} | m2 | 54,780 | |
| | | | (24,020) * 2,620 - 0,800 * 2,000 - 0,900 * 2,000 - 2,000 * 2,350 {MIESZKANIE 58} | m2 | 54,832 | |
| | | | (12,922 + 26,275 + 12,720) * 2,620 - 1,500 * 1,500 * 3 - 2,000 * 2,350 - 0,800 * 2,000 * 5 - 0,900 * 2,000 {MIESZKANIE 59} | m2 | 114,773 | |
| | | | (16,520 + 26,920) * 2,620 - 1,450 * 2,350 - 2,000 * 2,350 * 2 - 0,800 * 2,000 * 3 - 0,900 * 2,000 {MIESZKANIE 60} | m2 | 94,405 | |
| | | | E (Suma częściowa) | m2 | ----- 578,677 | |
| | | | ŁAZIENKI - POZIOM 0 7,845 * 2,760 - 0,800 * 2,000 {MIESZKANIE 35} | m2 | 20,052 | |
| | | | 7,840 * 2,760 - 0,800 * 2,000 {MIESZKANIE 36} | m2 | 20,038 | |
| | | | ŁAZIENKI - POZIOM +1 7,840 * 2,620 - 0,800 * 2,000 {MIESZKANIE 37} | m2 | 18,941 | |
| | | | 7,840 * 2,620 - 0,800 * 2,000 {MIESZKANIE 38} | m2 | 18,941 | |
| | | | 7,840 * 2,620 - 0,800 * 2,000 {MIESZKANIE 39} | m2 | 18,941 | |
| | | | 7,840 * 2,620 - 0,800 * 2,000 {MIESZKANIE 40} | m2 | 18,941 | |
| | | | 7,840 * 2,620 - 0,800 * 2,000 {MIESZKANIE 41} | m2 | 18,941 | |
| | | | 8,200 * 2,620 - 0,800 * 2,000 {MIESZKANIE 42} | m2 | 19,884 | |

| Lp. | Podstawa | Nr spec. techn. | Opis i wyliczenia | j.m. | Poszcz. | Razem |
|-----|----------|-----------------|---|------|---------|-------|
| | | | ŁAZIENKI - POZIOM +2 | | | |
| | | | 7,840 * 2,620 - 0,800 * 2,000 {MIESZKANIE 43} | m2 | 18,941 | |
| | | | 7,840 * 2,620 - 0,800 * 2,000 {MIESZKANIE 44} | m2 | 18,941 | |
| | | | 7,840 * 2,620 - 0,800 * 2,000 {MIESZKANIE 45} | m2 | 18,941 | |
| | | | 7,840 * 2,620 - 0,800 * 2,000 {MIESZKANIE 46} | m2 | 18,941 | |
| | | | 7,840 * 2,620 - 0,800 * 2,000 {MIESZKANIE 47} | m2 | 18,941 | |
| | | | 8,200 * 2,620 - 0,800 * 2,000 {MIESZKANIE 48} | m2 | 19,884 | |
| | | | ŁAZIENKI - POZIOM +3 | | | |
| | | | 7,840 * 2,620 - 0,800 * 2,000 {MIESZKANIE 49} | m2 | 18,941 | |
| | | | 7,840 * 2,620 - 0,800 * 2,000 {MIESZKANIE 50} | m2 | 18,941 | |
| | | | 7,840 * 2,620 - 0,800 * 2,000 {MIESZKANIE 51} | m2 | 18,941 | |
| | | | 7,840 * 2,620 - 0,800 * 2,000 {MIESZKANIE 52} | m2 | 18,941 | |
| | | | 7,840 * 2,620 - 0,800 * 2,000 {MIESZKANIE 53} | m2 | 18,941 | |
| | | | 8,200 * 2,620 - 0,800 * 2,000 {MIESZKANIE 54} | m2 | 19,884 | |
| | | | ŁAZIENKI - POZIOM +4 | | | |
| | | | 7,840 * 2,620 - 0,800 * 2,000 {MIESZKANIE 55} | m2 | 18,941 | |
| | | | 7,840 * 2,620 - 0,800 * 2,000 {MIESZKANIE 56} | m2 | 18,941 | |
| | | | 7,840 * 2,620 - 0,800 * 2,000 {MIESZKANIE 57} | m2 | 18,941 | |
| | | | 7,840 * 2,620 - 0,800 * 2,000 {MIESZKANIE 58} | m2 | 18,941 | |
| | | | 7,840 * 2,620 - 0,800 * 2,000 {MIESZKANIE 59} | m2 | 18,941 | |
| | | | 7,109 * 2,620 - 0,800 * 2,000 {MIESZKANIE 60} | m2 | 17,026 | |
| | | | KOTŁOWNIA | | | |
| | | | 12,175 * 2,620 - 1,500 * 1,500 - 0,900 * 2,000 {4.02} | m2 | 27,849 | |
| | | | KOMUNIKACJA | | | |
| | | | {poziom 0} | | | |
| | | | 14,130 * 2,760 - 1,400 * 2,000 * 2 - 0,900 * 2,000 {0.01} | m2 | 31,599 | |
| | | | 35,210 * 2,760 - 1,180 * 2,100 - 0,900 * 2,000 * 4 - 1,400 * 2,000 {0.02} | m2 | 84,702 | |
| | | | 18,983 * 2,760 - 0,900 * 2,000 {0.03} | m2 | 50,593 | |
| | | | 10,756 * 2,760 - 0,900 * 2,000 * 2 - 0,800 * 2,000 * 4 {0.04} | m2 | 19,687 | |
| | | | 20,860 * 2,760 - 0,800 * 2,000 * 11 - 0,900 * 2,000 {0.05} | m2 | 38,174 | |
| | | | 15,320 * 2,760 - 0,900 * 2,000 - 0,800 * 2,000 * 7 {0.06} | m2 | 29,283 | |
| | | | 10,930 * 2,760 - 0,800 * 2,000 {0.07} | m2 | 28,567 | |
| | | | 17,635 * 2,760 - 0,800 * 2,000 * 5 - 0,900 * 2,000 * 2 {0.08} | m2 | 37,073 | |
| | | | 6,557 * 2,760 - 0,800 * 2,000 * 2 {0.09} | m2 | 14,897 | |
| | | | {poziom +1} | | | |
| | | | 42,773 * 2,620 - 1,180 * 2,100 - 0,900 * 2,000 * 6 {1.01} | m2 | 98,787 | |
| | | | {poziom +2} | | | |
| | | | 42,773 * 2,620 - 1,180 * 2,100 - 0,900 * 2,000 * 6 {2.01} | m2 | 98,787 | |
| | | | {poziom +3} | | | |
| | | | 42,773 * 2,620 - 1,180 * 2,100 - 0,900 * 2,000 * 6 {3.01} | m2 | 98,787 | |
| | | | {poziom +4} | | | |
| | | | 50,088 * 2,620 - 1,180 * 2,100 - 0,900 * 2,000 * 7 {4.01} | m2 | 116,153 | |
| | | | KOMÓRKI LOKATORSKIE | | | |
| | | | 6,022 * 2,620 - 0,800 * 2,000 {K.35} | m2 | 14,178 | |
| | | | 8,557 * 2,620 - 0,800 * 2,000 {K.36} | m2 | 20,819 | |
| | | | 7,200 * 2,620 - 0,800 * 2,000 {K.37} | m2 | 17,264 | |

| Lp. | Podstawa | Nr spec. techn. | Opis i wyliczenia | j.m. | Poszcz. | Razem |
|----------------|-----------------------|-----------------|--|------|-----------|-----------|
| | | | 7,620 * 2,620 - 0,800 * 2,000 {K.38} | m2 | 18,364 | |
| | | | 7,620 * 2,620 - 0,800 * 2,000 {K.39} | m2 | 18,364 | |
| | | | 7,620 * 2,620 - 0,800 * 2,000 {K.40} | m2 | 18,364 | |
| | | | 6,025 * 2,620 - 0,800 * 2,000 {K.41} | m2 | 14,186 | |
| | | | 10,768 * 2,620 - 0,800 * 2,000 {K.42} | m2 | 26,612 | |
| | | | 7,047 * 2,620 - 0,800 * 2,000 {K.43} | m2 | 16,863 | |
| | | | 8,900 * 2,620 - 0,800 * 2,000 {K.44} | m2 | 21,718 | |
| | | | 5,114 * 2,620 - 0,800 * 2,000 {K.45} | m2 | 11,799 | |
| | | | 5,113 * 2,620 - 0,800 * 2,000 {K.46} | m2 | 11,796 | |
| | | | 5,133 * 2,620 - 0,800 * 2,000 {K.47} | m2 | 11,848 | |
| | | | 5,620 * 2,620 - 0,800 * 2,000 {K.48} | m2 | 13,124 | |
| | | | 5,860 * 2,620 - 0,800 * 2,000 {K.49} | m2 | 13,753 | |
| | | | 6,730 * 2,620 - 0,800 * 2,000 {K.50} | m2 | 16,033 | |
| | | | 6,600 * 2,620 - 0,800 * 2,000 {K.51} | m2 | 15,692 | |
| | | | 6,680 * 2,620 - 0,800 * 2,000 {K.52} | m2 | 15,902 | |
| | | | 6,690 * 2,620 - 0,800 * 2,000 {K.53} | m2 | 15,928 | |
| | | | 6,800 * 2,620 - 0,800 * 2,000 {K.54} | m2 | 16,216 | |
| | | | 6,880 * 2,620 - 0,800 * 2,000 {K.55} | m2 | 16,426 | |
| | | | 6,820 * 2,620 - 0,800 * 2,000 {K.56} | m2 | 16,268 | |
| | | | 6,810 * 2,620 - 0,800 * 2,000 {K.57} | m2 | 16,242 | |
| | | | 6,842 * 2,620 - 0,800 * 2,000 {K.58} | m2 | 16,326 | |
| | | | 6,940 * 2,620 - 0,800 * 2,000 {K.59} | m2 | 16,583 | |
| | | | 6,900 * 2,620 - 0,800 * 2,000 {K.60} | m2 | 16,478 | |
| | | | | | RAZEM | 4 470,894 |
| 97 d.1.3.3 | NNRNKB 202 1134-01 | SSTB- 23.10 | (z.VII) Gruntowanie podłoży preparatami - powierzchnie poziome | m2 | | |
| | | | poz.95 | m2 | 1 526,456 | |
| | | | | | RAZEM | 1 526,456 |
| 98 d.1.3.3 | NNRNKB 202 1134-02 | SSTB- 23.10 | (z.VII) Gruntowanie podłoży preparatami - powierzchnie pionowe | m2 | | |
| | | | poz.96 | m2 | 4 470,894 | |
| | | | | | RAZEM | 4 470,894 |
| 99 d.1.3.3 | KNR 2-02 1505-03 | SSTB- 23.10 | Dwukrotne malowanie farbami powierzchni wewnętrznych | m2 | | |
| | | | poz.97 + poz.98 | m2 | 5 997,350 | |
| | | | | | RAZEM | 5 997,350 |
| 1.3.4 | | | Stolarka okienna i drzwiowa | | | |
| 100 d.1.3.4 | NNRNKB 202 1025-04 | SSTB- 23.23 | (z.IV) Okna PCV, dwuskrzydłowe. Okna wyposażone w ujednolicone uszczelki, nawiewniki akustyczne o tłumieniu min, Dn,e,w [dB] min. 28 dB, zawiasy oraz okucia. Okno wypełnione szkłem o gr. 2 mm typu float. Kolor RAL 9011 | m2 | | |
| | | | 1,500 * 1,500 * 34 {O01} | m2 | 76,500 | |
| | | | 1,500 * 2,000 * 2 {O03} | m2 | 6,000 | |
| | | | | | RAZEM | 82,500 |
| 101 d.1.3.4 | NNRNKB 202 1025-04 | SSTB- 23.23 | (z.IV) Okna PCV, jednoskrzydłowe. Okna wyposażone w ujednolicone uszczelki, nawiewniki akustyczne o tłumieniu min, Dn,e,w [dB] min. 28 dB, zawiasy oraz okucia. Kwaterna uchylna. Okno wypełnione szkłem o gr. 2 mm typu float. Kolor RAL 9011 | m2 | | |
| | | | 1,450 * 2,350 * 6 {O02} | m2 | 20,445 | |
| | | | | | RAZEM | 20,445 |

Przedmiar

| Lp. | Podstawa | Nr spec. techn. | Opis i wyliczenia | j.m. | Poszcz. | Razem |
|----------------|-----------------------|-----------------|---|------|---------|---------|
| 102 d.1.3.4 | NNRNKB 202 1025-04 | SSTB- 23.23 | (z.IV) Fasada PCV. Okna wyposażone w ujednolicone uszczelki, nawiewniki akustyczne o tłumieniu min, Dn,e,w [dB] min. 28 dB, zawiasy oraz okucia. Kwatery uchylno-rozwieralne. Okno wypełnione szkłem o gr. 2 mm typu float. Kolor RAL 9011 | m2 | | |
| | | | (1,000 * 2,350 + 1,000 * 1,500) * 32 {F} | m2 | 123,200 | |
| | | | | | RAZEM | 123,200 |
| 103 d.1.3.4 | KNR-W 2-02 1040-02 | SSTB- 23.23 | Drzwi zewnętrzne, główne wejściowe do budynku, dwuskrzydłowe w ramie aluminiowej, przeszklone. Ramy wypełnione szkłem bezpiecznym (hartowanym lub klejonym). Drzwi wyposażać w odbojniki, samozamykacze i okucia ze stali nierdzewnej. Drzwi wyposażone w system jednego klucza. Malowane proszkowo - kolor RAL 7046. | m2 | | |
| | | | 1,400 * 2,000 * 4 {Dz01} | m2 | 11,200 | |
| | | | | | RAZEM | 11,200 |
| 104 d.1.3.4 | KNR-W 2-02 1040-01 | SSTB- 23.23 | Drzwi wewnętrzne - wejściowe do mieszkań, jednoskrzydłowe w ramie aluminiowej, płytowe pełne. Ościeżnica regulowana. Drzwi wyposażać w okucia. Malowane proszkowo - kolor RAL 7046. | m2 | | |
| | | | 0,900 * 2,000 * 26 {Dw01} | m2 | 46,800 | |
| | | | | | RAZEM | 46,800 |
| 105 d.1.3.4 | KNR 2-02 1017-02 | SSTB- 23.23 | Drzwi wewnętrzne do łazienek, jednoskrzydłowe, drewniane. Ościeżnica regulowana. | m2 | | |
| | | | 0,800 * 2,000 * 26 {Dw02} | m2 | 41,600 | |
| | | | | | RAZEM | 41,600 |
| 106 d.1.3.4 | KNR 2-02 1017-02 | SSTB- 23.23 | Drzwi wewnętrzne w mieszkaniach, jednoskrzydłowe, drewniane, w ramie drewnianej. Ościeżnica regulowana. | m2 | | |
| | | | 0,800 * 2,000 * 38 {Dw03} | m2 | 60,800 | |
| | | | | | RAZEM | 60,800 |
| 107 d.1.3.4 | KNR-W 2-02 1040-01 | SSTB- 23.23 | Drzwi wewnętrzne do pomieszczeń technicznych, jednoskrzydłowe w ramie aluminiowej, płytowe pełne. Drzwi wyposażać w odbojniki oraz okucia ze stali nierdzewnej. Drzwi wyposażone w system jednego klucza. Malowane proszkowo - kolor RAL 7046. | m2 | | |
| | | | 0,900 * 2,000 * 5 {Dw04} | m2 | 9,000 | |
| | | | | | RAZEM | 9,000 |
| 108 d.1.3.4 | KNR-W 2-02 1040-01 | SSTB- 23.23 | Drzwi wewnętrzne do komórek lokatorskich, jednoskrzydłowe w ramie aluminiowej, płytowe pełne. Ościeżnica regulowana. Drzwi wyposażać w odbojniki oraz okucia ze stali nierdzewnej. Drzwi zamykane na zamek wpuszczalny z wkładem cylindrycznym. Malowane proszkowo - kolor RAL 7046. | m2 | | |
| | | | 0,800 * 2,000 * 27 {Dw05} | m2 | 43,200 | |
| | | | | | RAZEM | 43,200 |
| 109 d.1.3.4 | NNRNKB 202 2143-02 | SSTB- 23.23 | (z.IV) Podokienniki i półki z płyt z konglomeratów kamiennych na spoiwie poliestrowym | m | | |
| | | | POZIOM 0 1,500 * 2 + 2,000 + 1,500 * 2 + 1,500 * 2 + 2,000 + 1,500 * 2 | m | 16,000 | |
| | | | POZIOM +1 1,500 * 3 + 1,500 * 2 + 1,500 * 3 | m | 12,000 | |
| | | | POZIOM +2 1,500 * 3 + 1,500 * 2 + 1,500 * 3 | m | 12,000 | |
| | | | POZIOM +3 1,500 * 3 + 1,500 * 2 + 1,500 * 3 | m | 12,000 | |
| | | | POZIOM +4 1,500 * 3 + 1,500 * 2 + 1,500 * 3 | m | 12,000 | |

| Lp. | Podstawa | Nr spec. techn. | Opis i wyliczenia | j.m. | Poszcz. | Razem |
|----------------------|-----------------------------------|-----------------|--|------|---------|---------|
| | | | | | RAZEM | 64,000 |
| 1.3.5 | | | Warstwy posadzkowe | | | |
| 1.3.5.1 | | | Posadzka na gruncie [P1] | | | |
| 110 d.1.3.5 .1 | KNR AT-27 0509-03 | SSTB- 23.09 | Izolacje poziome - warstwy ochronno-termoizolacyjne - ułożenie płyt termoizolacyjnych - płyty styropianowe EPS gr. 15 cm | m2 | | |
| | | | POZIOM 0 | | | |
| | | | 11,990 {0.01} | m2 | 11,990 | |
| | | | 27,850 {0.02} | m2 | 27,850 | |
| | | | 19,280 {0.03} | m2 | 19,280 | |
| | | | 5,570 {0.04} | m2 | 5,570 | |
| | | | 12,510 {0.05} | m2 | 12,510 | |
| | | | 9,150 {0.06} | m2 | 9,150 | |
| | | | 6,380 {0.07} | m2 | 6,380 | |
| | | | 10,830 {0.08} | m2 | 10,830 | |
| | | | 2,670 {0.09} | m2 | 2,670 | |
| | | | 1,950 {K.35} | m2 | 1,950 | |
| | | | 2,550 {K.36} | m2 | 2,550 | |
| | | | 3,390 {K.37} | m2 | 3,390 | |
| | | | 3,300 {K.38} | m2 | 3,300 | |
| | | | 3,300 {K.39} | m2 | 3,300 | |
| | | | 3,300 {K.40} | m2 | 3,300 | |
| | | | 1,950 {K.41} | m2 | 1,950 | |
| | | | 4,790 {K.42} | m2 | 4,790 | |
| | | | 2,620 {K.43} | m2 | 2,620 | |
| | | | 4,930 {K.44} | m2 | 4,930 | |
| | | | 1,630 {K.45} | m2 | 1,630 | |
| | | | 1,630 {K.46} | m2 | 1,630 | |
| | | | 1,630 {K.47} | m2 | 1,630 | |
| | | | 1,850 {K.48} | m2 | 1,850 | |
| | | | 2,060 {K.49} | m2 | 2,060 | |
| | | | 2,310 {K.50} | m2 | 2,310 | |
| | | | 2,160 {K.51} | m2 | 2,160 | |
| | | | 5,060 {K.52} | m2 | 5,060 | |
| | | | 5,090 {K.53} | m2 | 5,090 | |
| | | | 2,310 {K.54} | m2 | 2,310 | |
| | | | 2,410 {K.55} | m2 | 2,410 | |
| | | | 2,340 {K.56} | m2 | 2,340 | |
| | | | 2,340 {K.57} | m2 | 2,340 | |
| | | | 2,340 {K.58} | m2 | 2,340 | |
| | | | 2,590 {K.59} | m2 | 2,590 | |
| | | | 2,430 {K.60} | m2 | 2,430 | |
| | | | | | RAZEM | 178,490 |
| 111 d.1.3.5 .1 | KNR AT-27 0509-02 | SSTB- 23.09 | Izolacje poziome - warstwy ochronno-termoizolacyjne - ułożenie folii ochronnej | m2 | | |
| | | | poz.110 | m2 | 178,490 | |
| | | | | | RAZEM | 178,490 |
| 112 d.1.3.5 .1 | NNRNKB 202 1129-02 1129- 03 | SSTB- 23.09 | (z.VI) Posadzki cementowe grubości 5 cm wykonywane przy użyciu "Miksokreta" | m2 | | |
| | | | poz.110 | m2 | 178,490 | |
| | | | | | RAZEM | 178,490 |

Przedmiar

| Lp. | Podstawa | Nr spec. techn. | Opis i wyliczenia | j.m. | Poszcz. | Razem |
|----------------------|-------------------------------|-----------------|--|--|---|------------------|
| 113 d.1.3.5 .1 | KNR 2-02 1106-07 | SSTB- 23.09 | Posadzka cementowa - dopłata za zbrojenie siatką stalową fi3/10 cm | m2 | | |
| | | | poz.110 | m2 | 178,490 | |
| | | | | | RAZEM | 178,490 |
| 1.3.5.2 | | | Posadzka międzykondygnacyjna [P2][P3][P4] | | | |
| 114 d.1.3.5 .2 | KNR AT-27 0509-03 | SSTB- 23.09 | Izolacje poziome - warstwy ochronno-termoizolacyjne - ułożenie płyt termoizolacyjnych - płyty styropianowe EPS gr. 6 cm | m2 | | |
| | | | POZIOM +1 34,500 {1.01} 63,860 {MIESZKANIE 37} 46,700 {MIESZKANIE 38} 27,360 {MIESZKANIE 39} 27,360 {MIESZKANIE 40} 46,700 {MIESZKANIE 41} 63,670 {MIESZKANIE 42} | m2 m2 m2 m2 m2 m2 m2 | 34,500 63,860 46,700 27,360 27,360 46,700 63,670 | |
| | | | POZIOM +2 34,500 {2.01} 63,860 {MIESZKANIE 43} 46,700 {MIESZKANIE 44} 27,360 {MIESZKANIE 45} 27,360 {MIESZKANIE 46} 46,700 {MIESZKANIE 47} 63,670 {MIESZKANIE 48} | m2 m2 m2 m2 m2 m2 m2 | 34,500 63,860 46,700 27,360 27,360 46,700 63,670 | |
| | | | POZIOM +3 34,500 {3.01} 63,370 {MIESZKANIE 49} 46,700 {MIESZKANIE 50} 27,360 {MIESZKANIE 51} 27,360 {MIESZKANIE 52} 46,700 {MIESZKANIE 53} 63,670 {MIESZKANIE 54} | m2 m2 m2 m2 m2 m2 m2 | 34,500 63,370 46,700 27,360 27,360 46,700 63,670 | |
| | | | POZIOM +4 40,430 {4.01} 7,820 {4.02} 63,370 {MIESZKANIE 55} 46,700 {MIESZKANIE 56} 27,360 {MIESZKANIE 57} 27,360 {MIESZKANIE 58} 46,700 {MIESZKANIE 59} 46,450 {MIESZKANIE 60} | m2 m2 m2 m2 m2 m2 m2 m2 | 40,430 7,820 63,370 46,700 27,360 27,360 46,700 46,450 | |
| | | | | | RAZEM | 1 236,150 |
| 115 d.1.3.5 .2 | NNRNKB 202 1129-02 1129-03 | SSTB- 23.09 | (z.VI) Posadzki cementowe grubości 5 cm wykonywane przy użyciu "Miksokreta" | m2 | | |
| | | | poz.114 | m2 | 1 236,150 | |
| | | | | | RAZEM | 1 236,150 |
| 1.3.6 | | | Wykończenie posadzek | | | |

Przedmiar

| Lp. | Podstawa | Nr spec. techn. | Opis i wyliczenia | j.m. | Poszcz. | Razem |
|----------------|----------------------|-----------------|---|------|---------|---------|
| 116 d.1.3.6 | KNR AT-23 0206-07 | SSTB- 23.09 | Okladziny podłogowe z płytek z kamieni sztucznych o regularnych kształtach na zaprawie klejowej cienkowarstwowej; płytki gresowe o wymiarach 120x60 cm, nieszkliwione, odporne na ścieranie, antypoślizgowe o rektyfikowanych krawędziach | m2 | | |
| | | | POZIOM 0 | | | |
| | | | 2,410 {K.55} | m2 | 2,410 | |
| | | | 2,340 {K.56} | m2 | 2,340 | |
| | | | 2,340 {K.57} | m2 | 2,340 | |
| | | | 2,340 {K.58} | m2 | 2,340 | |
| | | | 2,590 {K.59} | m2 | 2,590 | |
| | | | 2,430 {K.60} | m2 | 2,430 | |
| | | | 2,310 {K.50} | m2 | 2,310 | |
| | | | 2,160 {K.51} | m2 | 2,160 | |
| | | | 5,060 {K.52} | m2 | 5,060 | |
| | | | 5,090 {K.53} | m2 | 5,090 | |
| | | | 1,630 {K.45} | m2 | 1,630 | |
| | | | 1,630 {K.46} | m2 | 1,630 | |
| | | | 1,630 {K.47} | m2 | 1,630 | |
| | | | 2,550 {K.36} | m2 | 2,550 | |
| | | | 4,790 {K.42} | m2 | 4,790 | |
| | | | 2,310 {K.54} | m2 | 2,310 | |
| | | | 17,900 {0.03} | m2 | 17,900 | |
| | | | 6,380 {0.07} | m2 | 6,380 | |
| | | | 1,950 {K.35} | m2 | 1,950 | |
| | | | 3,390 {K.37} | m2 | 3,390 | |
| | | | 3,300 {K.39} | m2 | 3,300 | |
| | | | 3,300 {K.38} | m2 | 3,300 | |
| | | | 3,300 {K.40} | m2 | 3,300 | |
| | | | 1,950 {K.41} | m2 | 1,950 | |
| | | | 4,910 {K.43} | m2 | 4,910 | |
| | | | 2,610 {K.44} | m2 | 2,610 | |
| | | | 1,850 {K.48} | m2 | 1,850 | |
| | | | 2,060 {K.49} | m2 | 2,060 | |
| | | | POZIOM 4 | | | |
| | | | 7,820 {4.02} | m2 | 7,820 | |
| | | | | | RAZEM | 104,330 |
| 117 d.1.3.6 | KNR AT-23 0216-05 | SSTB- 23.09 | Cokoliki przyściennie z kształtek cokołowych o wysokości 8 cm na zaprawie cienkowarstwowej; płytki gresowe o wymiarach 120x60 cm, nieszkliwione, odporne na ścieranie, antypoślizgowe o rektyfikowanych krawędziach | m | | |
| | | | POZIOM 0 | | | |
| | | | 18,840 - 0,900 {0.03} | m | 17,940 | |
| | | | 7,044 - 0,900 {K.43} | m | 6,144 | |
| | | | 8,888 - 0,900 {K.44} | m | 7,988 | |
| | | | 5,620 - 0,900 {K.48} | m | 4,720 | |
| | | | 5,860 - 0,900 {K.49} | m | 4,960 | |
| | | | 10,768 - 0,900 {K.42} | m | 9,868 | |
| | | | 8,501 - 0,900 {K.36} | m | 7,601 | |
| | | | 5,113 - 0,900 {K.45} | m | 4,213 | |
| | | | 5,116 - 0,900 {K.46} | m | 4,216 | |
| | | | 5,133 - 0,900 {K.47} | m | 4,233 | |
| | | | 6,560 - 0,900 {K.53} | m | 5,660 | |
| | | | 6,560 - 0,900 {K.52} | m | 5,660 | |

Przedmiar

| Lp. | Podstawa | Nr spec. techn. | Opis i wyliczenia | j.m. | Poszcz. | Razem |
|----------------|----------------------|-----------------|--|---|---|---------|
| | | | 6,520 - 0,900 {K.51} 6,600 - 0,900 {K.50} 6,675 - 0,900 {K.54} 6,900 - 0,900 {K.60} 6,900 - 0,900 {K.59} 6,840 - 0,900 {K.58} 6,778 - 0,900 {K.57} 6,820 - 0,900 {K.56} 6,880 - 0,900 {K.55} 10,929 - 0,900 {0.07} 7,643 - 0,900 {K.38} 7,620 - 0,900 {K.39} 7,620 - 0,900 {K.40} 6,032 - 0,900 {K.41} 6,022 - 0,900 {K.35} 7,190 - 0,900 {K.37} POZIOM 4 12,145 - 0,900 {4.02} | m m m m m m m m m m m m m m m m m m m | 5,620 5,700 5,775 6,000 6,000 5,940 5,878 5,920 5,980 10,029 6,743 6,720 6,720 5,132 5,122 6,290 11,245 | |
| | | | | | RAZEM | 194,017 |
| 118 d.1.3.6 | KNR AT-23 0206-07 | SSTB- 23.09 | Okladziny podłogowe z płytek z kamieni sztucznych o regularnych kształtach na zaprawie klejowej cienkowarstwowej; płytki gresowe o wymiarach 60x60 cm, o rektyfikowanych krawędziach, antypoślizgowe | m2 | | |
| | | | POZIOM 0 11,990 {0.01} 27,850 {0.02} 4,470 {0.04} 12,510 {0.05} 9,150 {0.06} 10,830 {0.08} 2,260 {0.09} POZIOM 1 $23,475 + 1,500 * 2,540 + (0,270 * 1,200 + 0,165 * 1,200) * 9 * 2 \{1.01\}$ POZIOM 2 $23,475 + 1,500 * 2,540 + (0,270 * 1,200 + 0,165 * 1,200) * 9 * 2 \{1.01\}$ POZIOM 3 $23,475 + 1,500 * 2,540 + (0,270 * 1,200 + 0,165 * 1,200) * 9 * 2 \{1.01\}$ POZIOM 4 $32,368 + 1,500 * 2,540 + (0,270 * 1,200 + 0,165 * 1,200) * 9 * 2 \{4.01\}$ | m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 | 11,990 27,850 4,470 12,510 9,150 10,830 2,260 36,681 36,681 36,681 45,574 | |
| | | | | | RAZEM | 234,677 |
| 119 d.1.3.6 | KNR AT-23 0216-05 | SSTB- 23.09 | Cokoliki przyścienne z kształtek cokołowych o wysokości 8 cm na zaprawie cienkowarstwowej; płytki gresowe o wymiarach 60x60 cm, o rektyfikowanych krawędziach, antypoślizgowe | m | | |
| | | | POZIOM 0 6,557 - 0,900 * 2{0.09} 10,758 - 0,900 * 6{0.04} 14,090 - 1,600 * 2 - 0,900 {0.01} | m m m | 4,757 5,358 9,990 | |

Przedmiar

| Lp. | Podstawa | Nr spec. techn. | Opis i wyliczenia | j.m. | Poszcz. | Razem |
|----------------|----------------------|-----------------|--|------|------------------------|----------------|
| | | | 15,338 - 0,900 * 8{0.06} | m | 8,138 | |
| | | | 17,634 - 0,900 * 7{0.08} | m | 11,334 | |
| | | | 20,890 - 0,900 * 12{0.05} | m | 10,090 | |
| | | | 32,210 - 3,500 - 1,200 - 0,900 * 3 - 1,140 {0.02} | m | 23,670 | |
| | | | POZIOM 1 29,943 + 2,540 + 1,500 * 2 + (0,164 + 0,270) * 9 * 2 - 0,900 * 6{1.01} | m | 37,895 | |
| | | | POZIOM 2 29,943 + 2,540 + 1,500 * 2 + (0,164 + 0,270) * 9 * 2 - 0,900 * 6{2.01} | m | 37,895 | |
| | | | POZIOM 3 29,943 + 2,540 + 1,500 * 2 + (0,164 + 0,270) * 9 * 2 - 0,900 * 6{3.01} | m | 37,895 | |
| | | | POZIOM 4 37,264 + 2,540 + 1,500 * 2 + (0,164 + 0,270) * 9 * 2 - 0,900 * 7{4.01} | m | 44,316 | |
| | | | | | RAZEM | 231,338 |
| 120 d.1.3.6 | KNR AT-23 0218-02 | SSTB- 23.09 | Listwy zakończeniowe obsadzone w cienkowarstwowej zaprawie klejowej | m | | |
| | | | 0,900 * 28 | m | 25,200 | |
| | | | | | RAZEM | 25,200 |
| 121 d.1.3.6 | KNR AT-23 0206-03 | SSTB- 23.09 | Okladziny podłogowe z płytek z kamieni sztucznych o regularnych kształtach na zaprawie klejowej cienkowarstwowej - LOKALE MIESZKALNE | m2 | | |
| | | | POZIOM 0 3,720 {M35.02} | m2 | 3,720 | |
| | | | 19,340 * 40% {M35.04 - aneks kuchenny} | m2 | 7,736 | |
| | | | 3,720 {M36.02} | m2 | 3,720 | |
| | | | 19,340 * 40% {M36.04 - aneks kuchenny} | m2 | 7,736 | |
| | | | A (Suma częściowa) | m2 | ----- 22,912 | |
| | | | POZIOM 1 3,720 {M37.02} | m2 | 3,720 | |
| | | | 23,390 * 40% {M37.04 - aneks kuchenny} | m2 | 9,356 | |
| | | | 3,720 {M38.02} | m2 | 3,720 | |
| | | | 19,340 * 40% {M38.04 - aneks kuchenny} | m2 | 7,736 | |
| | | | 4,140 {M39.02} | m2 | 4,140 | |
| | | | 20,080 * 40% {M39.03 - aneks kuchenny} | m2 | 8,032 | |
| | | | 4,140 {M40.02} | m2 | 4,140 | |
| | | | 20,080 * 40% {M40.03 - aneks kuchenny} | m2 | 8,032 | |
| | | | 3,720 {M41.02} | m2 | 3,720 | |
| | | | 19,340 * 40% {M41.04 - aneks kuchenny} | m2 | 7,736 | |
| | | | 4,120 {M42.02} | m2 | 4,120 | |
| | | | 27,600 * 40% {M42.04- aneks kuchenny} | m2 | 11,040 | |
| | | | B (Suma częściowa) | m2 | ----- 75,492 | |
| | | | POZIOM 2 75,492 | m2 | 75,492 | |
| | | | C (Suma częściowa) | m2 | ----- 75,492 | |
| | | | POZIOM 3 75,492 | m2 | 75,492 | |

Przedmiar

| Lp. | Podstawa | Nr spec. techn. | Opis i wyliczenia | j.m. | Poszcz. | Razem |
|----------------|-----------------------|-----------------|--|------|------------------------|----------------|
| | | | D (Suma częściowa) | m2 | ----- 75,492 | |
| | | | POZIOM 4 | | | |
| | | | 3,720 {M55.02} | m2 | 3,720 | |
| | | | 23,390 * 40% {M55.04 - aneks kuchenny} | m2 | 9,356 | |
| | | | 3,720 {M56.02} | m2 | 3,720 | |
| | | | 19,340 * 40% {M56.04 - aneks kuchenny} | m2 | 7,736 | |
| | | | 4,140 {M57.02} | m2 | 4,140 | |
| | | | 20,080 * 40% {M57.03 - aneks kuchenny} | m2 | 8,032 | |
| | | | 4,140 {M58.02} | m2 | 4,140 | |
| | | | 20,080 * 40% {M58.03 - aneks kuchenny} | m2 | 8,032 | |
| | | | 3,720 {M59.02} | m2 | 3,720 | |
| | | | 19,340 * 40% {M59.04 - aneks kuchenny} | m2 | 7,736 | |
| | | | 3,090 {M60.02} | m2 | 3,090 | |
| | | | 27,000 * 40% {M60.3 - aneks kuchenny} | m2 | 10,800 | |
| | | | E (Suma częściowa) | m2 | ----- 74,222 | |
| | | | | | RAZEM | 323,610 |
| 122 d.1.3.6 | KNR AT-23 0216-05 | SSTB- 23.09 | Cokoliki przyścienne z kształtek cokolowych o wysokości 10 cm na zaprawie cienkowarstwowej - LOKALE MIESZKALNE | m | | |
| | | | POZIOM 0 | | | |
| | | | 7,840 - 0,800 {M35.02} | m | 7,040 | |
| | | | 7,840 - 0,800 {M36.02} | m | 7,040 | |
| | | | A (Suma częściowa) | m | ----- 14,080 | |
| | | | POZIOM 1 | | | |
| | | | 7,840 - 0,800 {M37.02} | m | 7,040 | |
| | | | 7,840 - 0,800 {M38.02} | m | 7,040 | |
| | | | 7,840 - 0,800 {M39.02} | m | 7,040 | |
| | | | 7,840 - 0,800 {M40.02} | m | 7,040 | |
| | | | 7,840 - 0,800 {M41.02} | m | 7,040 | |
| | | | 8,200 - 0,800 {M42.02} | m | 7,400 | |
| | | | B (Suma częściowa) | m | ----- 42,600 | |
| | | | POZIOM 2 | | | |
| | | | 42,600 | m | 42,600 | |
| | | | C (Suma częściowa) | m | ----- 42,600 | |
| | | | POZIOM 3 | | | |
| | | | 42,600 | m | 42,600 | |
| | | | D (Suma częściowa) | m | ----- 42,600 | |
| | | | POZIOM 4 | | | |
| | | | 7,840 - 0,800 {M55.02} | m | 7,040 | |
| | | | 7,840 - 0,800 {M56.02} | m | 7,040 | |
| | | | 7,840 - 0,800 {M57.02} | m | 7,040 | |
| | | | 7,840 - 0,800 {M58.02} | m | 7,040 | |
| | | | 7,840 - 0,800 {M59.02} | m | 7,040 | |
| | | | 7,100 - 0,800 {M60.02} | m | 6,300 | |
| | | | E (Suma częściowa) | m | ----- 41,500 | |
| | | | | | RAZEM | 183,380 |
| 123 d.1.3.6 | NNRNKB 202 1136-01 | SSTB- 23.09 | (z.VIII) Posadzki z paneli podłogowych - LOKALE MIESZKALNE | m2 | | |

Przedmiar

| Lp. | Podstawa | Nr spec. techn. | Opis i wyliczenia | j.m. | Poszcz. | Razem |
|-----|----------|-----------------|-------------------|------|---------|-------|
| | | | POZIOM 0 | | | |
| | | | 8,150 {M35.01} | m2 | 8,150 | |
| | | | 3,720 {M35.02} | m2 | 3,720 | |
| | | | 8,730 {M35.03} | m2 | 8,730 | |
| | | | 19,340 {M35.04} | m2 | 19,340 | |
| | | | 9,750 {M35.05} | m2 | 9,750 | |
| | | | 9,750 {M35.06} | m2 | 9,750 | |
| | | | 8,150 {M36.01} | m2 | 8,150 | |
| | | | 3,720 {M36.02} | m2 | 3,720 | |
| | | | 8,730 {M36.03} | m2 | 8,730 | |
| | | | 19,340 {M36.04} | m2 | 19,340 | |
| | | | 9,750 {M36.05} | m2 | 9,750 | |
| | | | 9,750 {M36.06} | m2 | 9,750 | |
| | | | POZIOM 1 | | | |
| | | | 9,550 {M37.01} | m2 | 9,550 | |
| | | | 3,720 {M37.02} | m2 | 3,720 | |
| | | | 12,220 {M37.03} | m2 | 12,220 | |
| | | | 23,390 {M37.04} | m2 | 23,390 | |
| | | | 14,980 {M37.05} | m2 | 14,980 | |
| | | | 5,130 {M38.01} | m2 | 5,130 | |
| | | | 3,720 {M38.02} | m2 | 3,720 | |
| | | | 8,760 {M38.04} | m2 | 8,760 | |
| | | | 19,340 {M38.04} | m2 | 19,340 | |
| | | | 9,750 {M38.05} | m2 | 9,750 | |
| | | | 3,140 {M39.01} | m2 | 3,140 | |
| | | | 4,140 {M39.02} | m2 | 4,140 | |
| | | | 20,080 {M39.03} | m2 | 20,080 | |
| | | | 3,140 {M40.01} | m2 | 3,140 | |
| | | | 4,140 {M40.02} | m2 | 4,140 | |
| | | | 20,080 {M40.03} | m2 | 20,080 | |
| | | | 5,130 {M41.01} | m2 | 5,130 | |
| | | | 3,720 {M41.02} | m2 | 3,720 | |
| | | | 8,760 {M41.03} | m2 | 8,760 | |
| | | | 19,340 {M41.04} | m2 | 19,340 | |
| | | | 9,750 {M41.05} | m2 | 9,750 | |
| | | | 8,690 {M42.01} | m2 | 8,690 | |
| | | | 4,120 {M42.02} | m2 | 4,120 | |
| | | | 8,310 {M42.03} | m2 | 8,310 | |
| | | | 27,600 {M42.04} | m2 | 27,600 | |
| | | | 14,980 {M42.05} | m2 | 14,980 | |
| | | | POZIOM 2 | | | |
| | | | 9,550 {M37.01} | m2 | 9,550 | |
| | | | 3,720 {M37.02} | m2 | 3,720 | |
| | | | 12,220 {M37.03} | m2 | 12,220 | |
| | | | 23,390 {M37.04} | m2 | 23,390 | |
| | | | 14,980 {M37.05} | m2 | 14,980 | |
| | | | 5,130 {M38.01} | m2 | 5,130 | |
| | | | 3,720 {M38.02} | m2 | 3,720 | |
| | | | 8,760 {M38.04} | m2 | 8,760 | |
| | | | 19,340 {M38.04} | m2 | 19,340 | |
| | | | 9,750 {M38.05} | m2 | 9,750 | |
| | | | 3,140 {M39.01} | m2 | 3,140 | |
| | | | 4,140 {M39.02} | m2 | 4,140 | |

Przedmiar

| Lp. | Podstawa | Nr spec. techn. | Opis i wyliczenia | j.m. | Poszcz. | Razem |
|-----|----------|-----------------|-------------------|------|---------|-------|
| | | | 20,080 {M39.03} | m2 | 20,080 | |
| | | | 3,140 {M40.01} | m2 | 3,140 | |
| | | | 4,140 {M40.02} | m2 | 4,140 | |
| | | | 20,080 {M40.03} | m2 | 20,080 | |
| | | | 5,130 {M41.01} | m2 | 5,130 | |
| | | | 3,720 {M41.02} | m2 | 3,720 | |
| | | | 8,760 {M41.03} | m2 | 8,760 | |
| | | | 19,340 {M41.04} | m2 | 19,340 | |
| | | | 9,750 {M41.05} | m2 | 9,750 | |
| | | | 8,690 {M42.01} | m2 | 8,690 | |
| | | | 4,120 {M42.02} | m2 | 4,120 | |
| | | | 8,310 {M42.03} | m2 | 8,310 | |
| | | | 27,600 {M42.04} | m2 | 27,600 | |
| | | | 14,980 {M42.05} | m2 | 14,980 | |
| | | | POZIOM 3 | | | |
| | | | 9,550 {M37.01} | m2 | 9,550 | |
| | | | 3,720 {M37.02} | m2 | 3,720 | |
| | | | 12,220 {M37.03} | m2 | 12,220 | |
| | | | 23,390 {M37.04} | m2 | 23,390 | |
| | | | 14,980 {M37.05} | m2 | 14,980 | |
| | | | 5,130 {M38.01} | m2 | 5,130 | |
| | | | 3,720 {M38.02} | m2 | 3,720 | |
| | | | 8,760 {M38.04} | m2 | 8,760 | |
| | | | 19,340 {M38.04} | m2 | 19,340 | |
| | | | 9,750 {M38.05} | m2 | 9,750 | |
| | | | 3,140 {M39.01} | m2 | 3,140 | |
| | | | 4,140 {M39.02} | m2 | 4,140 | |
| | | | 20,080 {M39.03} | m2 | 20,080 | |
| | | | 3,140 {M40.01} | m2 | 3,140 | |
| | | | 4,140 {M40.02} | m2 | 4,140 | |
| | | | 20,080 {M40.03} | m2 | 20,080 | |
| | | | 5,130 {M41.01} | m2 | 5,130 | |
| | | | 3,720 {M41.02} | m2 | 3,720 | |
| | | | 8,760 {M41.03} | m2 | 8,760 | |
| | | | 19,340 {M41.04} | m2 | 19,340 | |
| | | | 9,750 {M41.05} | m2 | 9,750 | |
| | | | 8,690 {M42.01} | m2 | 8,690 | |
| | | | 4,120 {M42.02} | m2 | 4,120 | |
| | | | 8,310 {M42.03} | m2 | 8,310 | |
| | | | 27,600 {M42.04} | m2 | 27,600 | |
| | | | 14,980 {M42.05} | m2 | 14,980 | |
| | | | POZIOM 4 | | | |
| | | | 9,550 {M55.01} | m2 | 9,550 | |
| | | | 3,720 {M55.02} | m2 | 3,720 | |
| | | | 11,730 {M55.03} | m2 | 11,730 | |
| | | | 23,390 {M55.04} | m2 | 23,390 | |
| | | | 14,980 {M55.05} | m2 | 14,980 | |
| | | | 5,130 {M56.01} | m2 | 5,130 | |
| | | | 3,720 {M56.02} | m2 | 3,720 | |
| | | | 8,760 {M56.03} | m2 | 8,760 | |
| | | | 19,340 {M56.04} | m2 | 19,340 | |
| | | | 9,750 {M56.05} | m2 | 9,750 | |
| | | | 3,140 {M57.01} | m2 | 3,140 | |

Przedmiar

| Lp. | Podstawa | Nr spec. techn. | Opis i wyliczenia | j.m. | Poszcz. | Razem |
|--------------|------------------|-----------------|--|------|--------------|----------------|
| | | | 4,140 {M57.02} | m2 | 4,140 | |
| | | | 20,080 {M57.03} | m2 | 20,080 | |
| | | | 3,140 {M58.01} | m2 | 3,140 | |
| | | | 4,140 {M58.02} | m2 | 4,140 | |
| | | | 20,080 {M58.03} | m2 | 20,080 | |
| | | | 5,130 {M59.01} | m2 | 5,130 | |
| | | | 3,720 {M59.02} | m2 | 3,720 | |
| | | | 8,760 {M59.03} | m2 | 8,760 | |
| | | | 19,340 {M59.04} | m2 | 19,340 | |
| | | | 9,750 {M59.05} | m2 | 9,750 | |
| | | | 3,490 {M60.01} | m2 | 3,490 | |
| | | | 3,090 {M60.02} | m2 | 3,090 | |
| | | | 27,000 {M60.3} | m2 | 27,000 | |
| | | | 12,870 {M60.04} | m2 | 12,870 | |
| | | | -poz.121 {posadzka z płytek w łazienkach i aneksach kuchennych} | m2 | -323,610 | |
| | | | | | RAZEM | 880,250 |
| 1.3.7 | | | Ślusarka i elementy wyposażenia wewnętrznego | | | |
| 124 | kalk. własna | SSTB-23.09 | Wycieraczka wewnętrzna systemowa, osuszająco-czyszcząca, z profili aluminiowych, wkłady tekstylne i szczotkowe | kpl. | | |
| d.1.3.7 | | | 1 | kpl. | 1,000 | |
| | | | | | RAZEM | 1,000 |
| 125 | kalk. własna | SSTB-23.36 | Winda wewnętrzna 5cio przystankowa | kpl. | | |
| d.1.3.7 | | | 1 | kpl. | 1,000 | |
| | | | | | RAZEM | 1,000 |
| 126 | KNR 2-02 1207-01 | SSTB-23.35 | Balustrady schodowe ze stali nierdzewnej, mocowanie boczne, wys. 60 cm | m | | |
| d.1.3.7 | | | 3,000 * 8 | m | 24,000 | |
| | | | | | RAZEM | 24,000 |
| 127 | kalk. własna | SSTB-23.09 | Odbojnik podłogowy | kpl. | | |
| d.1.3.7 | | | POZIOM 0 | kpl. | 4,000 | |
| | | | 4 | kpl. | 4,000 | |
| | | | | | RAZEM | 4,000 |
| 128 | kalk. własna | SSTB-23.09 | Odbojnik ścienny | kpl. | | |
| d.1.3.7 | | | POZIOM 0 | kpl. | 7,000 | |
| | | | 7 | kpl. | 7,000 | |
| | | | | | RAZEM | 7,000 |
| 129 | kalk. własna | SSTB-23.35 | Zestaw skrzynek na listy | kpl. | | |
| d.1.3.7 | | | 1 | kpl. | 1,000 | |
| | | | | | RAZEM | 1,000 |
| 130 | kalk. własna | SSTB-23.35 | Drzwiczki rewizyjne do szachtów | kpl. | | |
| d.1.3.7 | | | 3 + 3 + 3 + 3 + 3 | kpl. | 15,000 | |
| | | | | | RAZEM | 15,000 |
| 1.4 | | | STAN WYKONCZENIOWY ZEWNĘTRZNY | | | |
| 1.4.1 | | | Elewacja | | | |

| Lp. | Podstawa | Nr spec. techn. | Opis i wyliczenia | j.m. | Poszcz. | Razem |
|----------------|----------------------|-----------------|---|------|---------|---------|
| 131 d.1.4.1 | KNR AT-31 0205-05 | SSTB- 23.14 | Ocieplenie z wykorzystaniem wyprawy tynkarskiej mozaikowej; płyty styropianowe gr. 20 cm na ścianach - COKÓŁ | m2 | | |
| | | | (82,110 - 1,400) * 0,300 | m2 | 24,213 | |
| | | | | | RAZEM | 24,213 |
| 132 d.1.4.1 | KNR AT-31 0702-02 | SSTB- 23.14 | Ochrona narożników wypukłych przy użyciu profilu okapnikowego - COKÓŁ | m | | |
| | | | 82,110 - 1,400 | m | 80,710 | |
| | | | | | RAZEM | 80,710 |
| 133 d.1.4.1 | KNR AT-31 0203-05 | SSTB- 23.14 | Ocieplenie w systemie wyprawy tynkarskiej silikatowej - tynk plastyczny emitujący cegłę; płyty styropianowe gr. 20 cm na ścianach | m2 | | |
| | | | ELEWACJA PÓŁNOCNA 25,000 * 2,960 - 2,000 * 2,350 * 4 {poziom +1} | m2 | 55,200 | |
| | | | 25,000 * 2,960 - 2,000 * 2,350 * 4 {poziom +2} | m2 | 55,200 | |
| | | | 25,000 * 2,960 - 2,000 * 2,350 * 4 {poziom +3} | m2 | 55,200 | |
| | | | 25,000 * 3,750 - 2,000 * 2,350 * 4 {poziom +4} | m2 | 74,950 | |
| | | | ELEWACJA POŁUDNIOWA 25,000 * 2,960 - 2,000 * 2,350 - 1,500 * 1,500 - 2,000 * 2,350 * 2 - 1,500 * 1,500 - 2,000 * 2,350 {poziom +1} | m2 | 50,700 | |
| | | | 25,000 * 2,960 - 2,000 * 2,350 - 1,500 * 1,500 - 2,000 * 2,350 * 2 - 1,500 * 1,500 - 2,000 * 2,350 {poziom +2} | m2 | 50,700 | |
| | | | 25,000 * 2,960 - 2,000 * 2,350 - 1,500 * 1,500 - 2,000 * 2,350 * 2 - 1,500 * 1,500 - 2,000 * 2,350 {poziom +3} | m2 | 50,700 | |
| | | | 25,000 * 3,750 - 2,000 * 2,350 - 1,500 * 1,500 - 2,000 * 2,350 * 2 - 1,500 * 1,500 - 2,000 * 2,350 {poziom +4} | m2 | 70,450 | |
| | | | ELEWACJA WSCHODNIA 16,220 * 2,960 - 1,500 * 1,500 - 1,450 * 2,350 - 1,500 * 1,500 * 2 {poziom +1} | m2 | 37,854 | |
| | | | 16,220 * 2,960 - 1,450 * 2,350 - 1,500 * 1,500 * 3 {poziom +2} | m2 | 37,854 | |
| | | | 15,000 * 2,960 - 1,500 * 1,500 * 4 {poziom +3} | m2 | 35,400 | |
| | | | 15,000 * 3,750 - 1,500 * 1,500 * 4 {poziom +4} | m2 | 47,250 | |
| | | | ELEWACJA ZACHODNIA 16,220 * 2,960 - 1,500 * 1,500 - 1,450 * 2,350 - 1,500 * 1,500 * 2 {poziom +1} | m2 | 37,854 | |
| | | | 16,220 * 2,960 - 1,450 * 2,350 - 1,500 * 1,500 * 3 {poziom +2} | m2 | 37,854 | |
| | | | 16,220 * 2,960 - 1,450 * 2,350 - 1,500 * 1,500 * 3 {poziom +3} | m2 | 37,854 | |
| | | | 16,220 * 3,750 - 1,450 * 2,350 - 1,500 * 1,500 * 3 {poziom +4} | m2 | 50,668 | |
| | | | | | RAZEM | 785,688 |
| 134 d.1.4.1 | KNR AT-31 0203-05 | SSTB- 23.14 | Ocieplenie w systemie wyprawy tynkarskiej silikatowej; płyty styropianowe gr. 20 cm na ścianach | m2 | | |
| | | | POZIOM 0 27,109 * 2,530 - 1,400 * 2,000 {ELEWACJA PÓŁNOCNA} | m2 | 65,786 | |
| | | | 25,000 * 2,530 - 2,000 * 1,500 - 1,500 * 1,500 * 4 - 2,000 * 1,500 {ELEWACJA POŁUDNIOWA} | m2 | 48,250 | |
| | | | 15,000 * 2,530 - 1,500 * 1,500 * 2 {ELEWACJA ZACHODNIA} | m2 | 33,450 | |
| | | | 15,000 * 2,530 - 1,500 * 1,500 * 2 {ELEWACJA WSCHODNIA} | m2 | 33,450 | |
| | | | | | RAZEM | 180,936 |

Przedmiar

| Lp. | Podstawa | Nr spec. techn. | Opis i wyliczenia | j.m. | Poszcz. | Razem |
|----------------|----------------------------------|-----------------|--|------|--------------|----------------|
| 135 d.1.4.1 | KNR AT-31 0203-05 analogia | SSTB- 23.14 | Ocieplenie w systemie wyprawy tynkarskiej silikatowej; płyty styropianowe gr. 20 cm na podcieniach | m2 | | |
| | | | 6,992 | m2 | 6,992 | |
| | | | | | RAZEM | 6,992 |
| 136 d.1.4.1 | KNR AT-31 0702-01 | SSTB- 23.14 | Ochrona narożników wypukłych przy użyciu profilu narożnikowego | m | | |
| | | | OKNA (1,500 + 1,500 * 2) * 34 {O01} | m | 153,000 | |
| | | | (1,500 + 2,000 * 2) * 2 {O03} | m | 11,000 | |
| | | | (1,450 + 2,350 * 2) * 6 {O02} | m | 36,900 | |
| | | | (2,000 + 2,350 + 1,500) * 32 {F} | m | 187,200 | |
| | | | DRZWI ZEWNĘTRZNE (1,400 + 2,000 * 2) * 2 {Dz01} | m | 10,800 | |
| | | | NAROŻA BUDYNKU 15,480 * 4 | m | 61,920 | |
| | | | 3,500 * 3 | m | 10,500 | |
| | | | 3,950 | m | 3,950 | |
| | | | 3,500 | m | 3,500 | |
| | | | 8,150 {PODCIEŃ} | m | 8,150 | |
| | | | | | RAZEM | 486,920 |
| 137 d.1.4.1 | KNR AT-31 0101-06 | SSTB- 23.14 | Wykonanie warstwy zbrojonej na stropach - PODCIEŃ BALKONU | m2 | | |
| | | | POZIOM +1 9,380 | m2 | 9,380 | |
| | | | 6,356 | m2 | 6,356 | |
| | | | 6,356 | m2 | 6,356 | |
| | | | 9,380 | m2 | 9,380 | |
| | | | 9,380 | m2 | 9,380 | |
| | | | 6,356 | m2 | 6,356 | |
| | | | 6,356 | m2 | 6,356 | |
| | | | 9,380 | m2 | 9,380 | |
| | | | POZIOM +2 9,380 | m2 | 9,380 | |
| | | | 6,356 | m2 | 6,356 | |
| | | | 6,356 | m2 | 6,356 | |
| | | | 9,380 | m2 | 9,380 | |
| | | | 9,380 | m2 | 9,380 | |
| | | | 6,356 | m2 | 6,356 | |
| | | | 6,356 | m2 | 6,356 | |
| | | | 9,380 | m2 | 9,380 | |
| | | | POZIOM +3 9,380 | m2 | 9,380 | |
| | | | 6,356 | m2 | 6,356 | |
| | | | 6,356 | m2 | 6,356 | |
| | | | 9,380 | m2 | 9,380 | |
| | | | 9,380 | m2 | 9,380 | |
| | | | 6,356 | m2 | 6,356 | |
| | | | 6,356 | m2 | 6,356 | |
| | | | 9,380 | m2 | 9,380 | |

Przedmiar

| Lp. | Podstawa | Nr spec. techn. | Opis i wyliczenia | j.m. | Poszcz. | Razem |
|----------------|----------------------|-----------------|---|------|---------|---------|
| | | | POZIOM +4 | | | |
| | | | 9,380 | m2 | 9,380 | |
| | | | 6,356 | m2 | 6,356 | |
| | | | 6,356 | m2 | 6,356 | |
| | | | 9,380 | m2 | 9,380 | |
| | | | 9,380 | m2 | 9,380 | |
| | | | 6,356 | m2 | 6,356 | |
| | | | 6,356 | m2 | 6,356 | |
| | | | 9,380 | m2 | 9,380 | |
| | | | CZOŁO BALKONU | | | |
| | | | POZIOM +1 | | | |
| | | | 9,575 * 0,250 | m2 | 2,394 | |
| | | | 7,450 * 0,250 | m2 | 1,863 | |
| | | | 7,450 * 0,250 | m2 | 1,863 | |
| | | | 9,575 * 0,250 | m2 | 2,394 | |
| | | | 9,575 * 0,250 | m2 | 2,394 | |
| | | | 7,450 * 0,250 | m2 | 1,863 | |
| | | | 7,450 * 0,250 | m2 | 1,863 | |
| | | | 9,575 * 0,250 | m2 | 2,394 | |
| | | | POZIOM +2 | | | |
| | | | 9,575 * 0,250 | m2 | 2,394 | |
| | | | 7,450 * 0,250 | m2 | 1,863 | |
| | | | 7,450 * 0,250 | m2 | 1,863 | |
| | | | 9,575 * 0,250 | m2 | 2,394 | |
| | | | 9,575 * 0,250 | m2 | 2,394 | |
| | | | 7,450 * 0,250 | m2 | 1,863 | |
| | | | 7,450 * 0,250 | m2 | 1,863 | |
| | | | 9,575 * 0,250 | m2 | 2,394 | |
| | | | POZIOM +3 | | | |
| | | | 9,575 * 0,250 | m2 | 2,394 | |
| | | | 7,450 * 0,250 | m2 | 1,863 | |
| | | | 7,450 * 0,250 | m2 | 1,863 | |
| | | | 9,575 * 0,250 | m2 | 2,394 | |
| | | | 9,575 * 0,250 | m2 | 2,394 | |
| | | | 7,450 * 0,250 | m2 | 1,863 | |
| | | | 7,450 * 0,250 | m2 | 1,863 | |
| | | | 9,575 * 0,250 | m2 | 2,394 | |
| | | | POZIOM +4 | | | |
| | | | 9,575 * 0,250 | m2 | 2,394 | |
| | | | 7,450 * 0,250 | m2 | 1,863 | |
| | | | 7,450 * 0,250 | m2 | 1,863 | |
| | | | 9,575 * 0,250 | m2 | 2,394 | |
| | | | 9,575 * 0,250 | m2 | 2,394 | |
| | | | 7,450 * 0,250 | m2 | 1,863 | |
| | | | 7,450 * 0,250 | m2 | 1,863 | |
| | | | 9,575 * 0,250 | m2 | 2,394 | |
| | | | | | RAZEM | 319,888 |
| 138 d.1.4.1 | KNR AT-31 0503-01 | SSTB- 23.14 | Tynk elewacyjny cienkowarstwowy silikatowy -wykonany ręcznie; warstwa pośrednia - PODCIEŃ BALKONU | m2 | | |
| | | | poz.137 | m2 | 319,888 | |
| | | | | | RAZEM | 319,888 |

Przedmiar

| Lp. | Podstawa | Nr spec. techn. | Opis i wyliczenia | j.m. | Poszcz. | Razem |
|----------------|-----------------------|-----------------|--|------|---------|---------|
| 139 d.1.4.1 | KNR AT-31 0503-03 | SSTB- 23.14 | Tynk elewacyjny cienkowarstwowy silikatowy -wykonany ręcznie - PODCIEN BALKONU | m2 | | |
| | | | poz.138 | m2 | 319,888 | |
| | | | | | RAZEM | 319,888 |
| 140 d.1.4.1 | KNR AT-31 0102-04 | SSTB- 23.14 | Wykonanie warstwy zbrojonej na ościeżach | m2 | | |
| | | | OKNA (0,100 * 1,500 + 0,100 * 1,500 * 2) * 34 {O01} | m2 | 15,300 | |
| | | | (0,100 * 1,500 + 0,100 * 2,000 * 2) * 2 {O03} | m2 | 1,100 | |
| | | | (0,100 * 1,450 + 0,100 * 2,350 * 2) * 6 {O02} | m2 | 3,690 | |
| | | | (0,100 * 2,000 + 0,100 * 2,350 + 1,500) * 32 {F} | m2 | 61,920 | |
| | | | DRZWI ZEWNĘTRZNE (0,100 * 1,400 + 0,100 * 2,000 * 2) * 2 {Dz01} | m2 | 1,080 | |
| | | | | | RAZEM | 83,090 |
| 141 d.1.4.1 | KNR AT-31 0503-02 | SSTB- 23.14 | Tynk elewacyjny cienkowarstwowy silikatowy -wykonany ręcznie; warstwa pośrednia na ościeżach | m2 | | |
| | | | poz.140 | m2 | 83,090 | |
| | | | | | RAZEM | 83,090 |
| 142 d.1.4.1 | KNR AT-31 0503-04 | SSTB- 23.14 | Tynk elewacyjny cienkowarstwowy silikatowy -wykonany ręcznie na ościeżach | m2 | | |
| | | | poz.141 | m2 | 83,090 | |
| | | | | | RAZEM | 83,090 |
| 1.4.2 | | | Ślusarka i elementy wyposażenia zewnętrznego | | | |
| 143 d.1.4.2 | KNR-W 2-02 0515-02 | SSTB- 23.23 | Obróbki przy szerokości w rozwinięciu ponad 25 cm - z blachy z tytan-cynku | m2 | | |
| | | | PARAPETY ZEWNĘTRZNE 1,500 * 0,350 * 34 {O01} | m2 | 17,850 | |
| | | | 2,000 * 0,350 * 2 {O03} | m2 | 1,400 | |
| | | | 1,450 * 0,350 * 6 {O02} | m2 | 3,045 | |
| | | | 1,000 * 0,350 * 32 {F} | m2 | 11,200 | |
| | | | | | RAZEM | 33,495 |
| 144 d.1.4.2 | KNR 2-02 1209-01 | SSTB- 23.35 | Balustrady balkonowe ze stali węglowej ocynkowanej ogniowo, malowanej proszkowo na kolor RAL czarny, wys. 110 cm | m | | |
| | | | POZIOM +1 9,575 | m | 9,575 | |
| | | | 7,450 | m | 7,450 | |
| | | | 7,450 | m | 7,450 | |
| | | | 9,575 | m | 9,575 | |
| | | | 9,575 | m | 9,575 | |
| | | | 7,450 | m | 7,450 | |
| | | | 7,450 | m | 7,450 | |
| | | | 9,575 | m | 9,575 | |
| | | | POZIOM +2 9,575 | m | 9,575 | |
| | | | 7,450 | m | 7,450 | |
| | | | 7,450 | m | 7,450 | |
| | | | 9,575 | m | 9,575 | |
| | | | 9,575 | m | 9,575 | |
| | | | 7,450 | m | 7,450 | |
| | | | 7,450 | m | 7,450 | |
| | | | 9,575 | m | 9,575 | |

Przedmiar

| Lp. | Podstawa | Nr spec. techn. | Opis i wyliczenia | j.m. | Poszcz. | Razem |
|--------------|-----------------|-----------------|---|------|---------|---------|
| | | | POZIOM +3 | | | |
| | | | 9,575 | m | 9,575 | |
| | | | 7,450 | m | 7,450 | |
| | | | 7,450 | m | 7,450 | |
| | | | 9,575 | m | 9,575 | |
| | | | 9,575 | m | 9,575 | |
| | | | 7,450 | m | 7,450 | |
| | | | 7,450 | m | 7,450 | |
| | | | 9,575 | m | 9,575 | |
| | | | POZIOM +4 | | | |
| | | | 9,575 | m | 9,575 | |
| | | | 7,450 | m | 7,450 | |
| | | | 7,450 | m | 7,450 | |
| | | | 9,575 | m | 9,575 | |
| | | | 9,575 | m | 9,575 | |
| | | | 7,450 | m | 7,450 | |
| | | | 7,450 | m | 7,450 | |
| | | | 9,575 | m | 9,575 | |
| | | | | | RAZEM | 272,400 |
| 145 | kalk. własna | SSTB-23.09 | Wycieraczka zewnętrzna systemowa z osadnikiem z profili aluminiowych 0,9x1,6 m | kpl. | | |
| | | | 1 | kpl. | 1,000 | |
| | | | | | RAZEM | 1,000 |
| 1.4.3 | | | Opaska | | | |
| 146 | KNR 2-31 | SSTB-23.02 | Podsypka piaskowa gr. 10 cm pod opaskę betonową | m2 | | |
| d.1.4.3 | 0105-03 0105-04 | | | | | |
| | | | 30,100 | m2 | 30,100 | |
| | | | | | RAZEM | 30,100 |
| 147 | KNR 4-01 | SSTB-23.03 | Wykonanie opaski betonowej o szerokości 50 cm, grubości 15 cm i wierzchniej warstwie gr. 2 cm na podłożu gruntowym przy budynku | m2 | | |
| d.1.4.3 | 0213-01 | | | | | |
| | | | poz.146 | m2 | 30,100 | |
| | | | | | RAZEM | 30,100 |