

Project Name: Bread Building

Location: 1740 Young Circle, Hollywood, FL 33020
Client: Quez Construction Building Corp.
Contact: XXXXXXXX
Phone: 561-527-2561
Email: info@quezconstruction.com
Service: Quantity Takeoff
Date: XXXXXXXX

Project #: XXXXXXXX
Prepared by: XXXXXXXX
E-mail: info@quezconstruction.com
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Address: 2935 NE 163 St., North Miami Beach
 Florida, 33160



| No | CSI DIVISION | DWG REF. | DETAIL REF. | SYSTEM PROPOSE | DESCRIPTION | LOCATION | QUANTITY | UNIT COST | SUB-TOTAL | COMMENTS |
|----|--|-------------|---------------------------------|-------------------------------|---|--|--------------|-----------|-----------|---|
| 1 | 07 14 13 Hot Fluid applied Waterproofing | A-1.3.07 | Provided by GC scope of work | TREMproof 6100 | Components: <ul style="list-style-type: none"> • Dymonic 100 • TREMprime QD Low Odor • TREMproof 6100 - 1 coat (90-125 mils) • Tremco Reinforcing Fabric • TREMproof 6100 - 2 coat (90-125 mils) • Tremco Protection Mat | Structural concrete slab at amenity pool deck • Level 7 | 20,470.00 SF | | | |
| 2 | 07 14 16 Cold Fluid Applied Waterproofing | A-1.3.07 | Provided by GC scope of work | TREMproof 250GC | Components: <ul style="list-style-type: none"> • Dymonic 100 • TREMprime MSUP • TREMproof250GC • Tremdrain 1000 Drainage Mat • HDPE 20 • Permanent Seam Tape • Termination Bar | Concrete slab and wall inside the planters at amenity deck • Level 7 | 1,489.90 SF | | | |
| 3 | 07 17 16 Bentonite Composite Waterproofing | S-3.0.01 | 2/S-3.0.01 | CETCO Voltex DSCR | Components: <ul style="list-style-type: none"> • Bentoseal • CETCO Voltex DSCR • Perimeter Hydrobar Tubes • Cetseal Bead • Termination Bar • Perimeter Cetco Voltex Seam Tape | 30-PC | 6,398.02 SF | | | |
| | | | | | | 50-PC | 9,757.95 SF | | | |
| | | | | | | GB1 | 1,243.00 SF | | | |
| | | | | | | GB2 | 877.12 SF | | | |
| | | | | | | GB3 | 1,069.84 SF | | | |
| | | | | | | GB4 | 234.83 SF | | | |
| | | | | | | GB5 | 211.92 SF | | | |
| | | | | | | GB6 | 128.56 SF | | | |
| | Sear Walls | 1,986.56 SF | | | | | | | | |
| 4 | 07 18 13 Pedestrian Traffic Coating | A-1.3.18 | Provided by GC scope of work | Vulkem 350NF/351NF | Components: <ul style="list-style-type: none"> • Dymonic 100 • Vulkem Primer 171 • Vulkem 350NF Base Coat • Vulkem 351NF • Aggregate 20-40 mesh silica | Structural concrete slab at balcony • Level 18 | 1,186.00 SF | | | Just for this sample quantity takeoff we are showing the level 18. |
| 5 | 07 18 16 Vehicular Traffic Coating | A-1.3.02 | Provided by GC scope of work | Vulkem 350/346/346 | Components: <ul style="list-style-type: none"> • Dymonic 100 • Vulkem Primer 171 • Vulkem 350 NF Base Coat • Vulkem 346 Wear Coat • Vulkem 346 Top Coat • Aggregate 20-40 mesh silica | Structural concrete slab at parking garage • Level 2 • Level 6 | 33,797.00 SF | | | |

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| 6 | 07 91 13 Compression Seals | A-1.3.0 | Provided by GC scope of work | MM System Split Slab Membrane (SSM) 2" wide. | Components: • SSM Expansion Joint | Amenity deck • Level 7 | 124.00 LF | | | |
| 7 | 07 91 13 Compression Seals | A-1.3.0 | Provided by GC scope of work | MM System Slab to wall and Slab to slab (SSM) 1" wide. | Components: • Epoxy Bonded Sealing System (EBS) | Amenity deck • From level 2 to level 7 | 228.00 LF | | | |
| 8 | 07 91 13 Compression Seals | A-1.3.0 | Provided by GC scope of work | MM System Hidden Sight Line System (SSM) 2" wide. | Components: • HSL Expansion Joint | Amenity deck • From level 2 to level 7 | 198.00 LF | | | |
| 9 | 07 91 13 Compression Seals | A-1.3.0 | Provided by GC scope of work | MM System Silicone Impregnated Foam System (SSM) 1" wide. | Components: • SIF Expansion Joint | West elevation • From ground level to level 7 | 198.00 LF | | | |
| TOTAL | | | | | | | | | | |

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