PLEASE PLANT

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Product 1.5: Outdoor Tables | GEO-TBL

SECTION 129300 – OUTDOOR TABLES
PART 1 – GENERAL

1.1 SUMMARY
A. Section includes: Durable and versatile outdoor tables designed for urban, institutional, and recreational use.
B. Related sections:
Section 033000 – Cast-in-Place Concrete for anchoring installations.
Section 024119 – Selective Site Demolition for preparation of installation areas.

1.2 REFERENCES
A. ASTM G154 – Standard Practice for Operating Fluorescent UV Lamp Apparatus for Exposure of Nonmetallic Materials.

1.3 SUBMITTALS
A. Product Data: Provide manufacturer's product data, including maintenance and installation instructions.
B. Shop Drawings: Submit detailed shop drawings, showing dimensions, material specifications, and installation details.
C. Samples: Provide finish and material samples upon request.

1.4 QUALITY ASSURANCE
A. Manufacturer Qualifications: Minimum of 5 years of experience in producing commercial-grade outdoor tables.
B. Mock-Up: Provide a mock-up table for review, if required by the project owner.

1.5 DELIVERY, STORAGE, AND HANDLING
A. Store tables in a dry, level, and ventilated area to prevent damage to finishes or material deformation.
B. Protect tables from moisture or excessive heat during delivery and storage.

1.6 WARRANTY
A. Provide manufacturer's standard warranty, including an 8-year structural warranty, 3 years on coatings and finishes, and 2 years on components. Consult terms and conditions for full warranty details per product type.

PART 2 – PRODUCTS

2.1 MANUFACTURER

A. Please Plant, 200-100 Park Royal S, Vancouver, BC
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2.2 OUTDOOR TABLES

A. Product Nomenclature: GEO-TBL-[Material Code]-[Dimensions]-[Finish Code]-[Customization]
Material Code: ST (Steel), AL (Aluminum), CP (Composite).
Dimensions: Length x Width x Height (in inches).
Finish Code: PC (Powder-Coated), AN (Anodized).
Customization: CH (Charging Ports), CF (Custom Finish), BR (Branding).
Example: GEO-TBL-ST-72x36x30-PC-CH (Steel table, 72"x36"x30", powder-coated, with integrated charging ports).

B. Materials:
Frame: High-strength steel or aluminum with corrosion-resistant powder-coated or anodized finishes.
Tabletop: Composite or powder-coated metal with UV-stable coatings for enhanced longevity.

C. Performance:
Load Capacity: Rated for up to 1,000 lbs of distributed weight.
Weather Resistance: Withstands harsh coastal climates and freeze-thaw cycles.
UV Stability: Compliant with ASTM G154 standards for prolonged sun exposure.

D. Dimensions:
Standard Sizes: Length – 48"–96"; Width – 24"–36"; Height – 28"–30".
Custom dimensions available upon request.

E. Customization:
Integrated charging ports for device connectivity.
Personalized branding and custom finishes to match project aesthetics.

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PART 3 – EXECUTION

3.1 EXAMINATION

A. Verify that the installation surface is level and free of debris.
B. Confirm dimensions and placement details with approved shop drawings.

3.2 INSTALLATION

A. Freestanding Tables: Position with adjustable leveling feet for stability on uneven surfaces.
B. Surface-Mount Installation:
Prepare the substrate as recommended by the manufacturer.
Securely anchor tables to the substrate using manufacturer-approved hardware.
C. Follow the manufacturer's installation guidelines for proper positioning and alignment.

3.3 CLEANING AND MAINTENANCE

A. Cleaning: Use non-abrasive cleaners to maintain finish integrity. Avoid harsh chemicals.
B. Inspection: Conduct annual inspections of anchoring hardware and finishes, particularly in high-traffic or exposed areas.

3.4 PROTECTION

A. Protect tables from impact or abrasion after installation and during the remainder of construction activities.

END OF SECTION