

Rodent Control/Abatement Plan Project: DC United Soccer Stadium Construction

PROJECT CONTRACT SCOPE AND DURATION

The scope of this contract is the construction of the DC United Soccer Stadium. This includes excavation, foundations, stadium and building structure and overall fit-out. The scope of work does not include the surrounding sidewalks and streetscape. The work on this contract is planned to start late-2016 and be completed mid-2018.

CONTROL/ABATEMENT GENERAL PLAN

- 1. Rodent control shall be in accordance with the District of Columbia regulations.
- 2. Under this contract, Turner Construction Company shall install traps for rodents throughout construction.
- 3. Contractor shall check and maintain bait traps two times per month for rodent activity during the entire Project.
- 4. Additional fence line rodent control will be placed at approximately 40' intervals on the north side of the project site closest to the Residential Neighborhoods and west side closest to Fort McNair.

ADMINISTRATIVE AND PROCEDURAL REQUIREMENTS FOR RODENT AND GENERAL PEST CONTROL WITHIN CONSTRUCTION AREAS

The work is to be performed during initial mobilization and maintained throughout construction to prohibit rodents (rats and mice) and other pests from dispersing from or infesting construction area.

EJ's Pest Control, located in the District of Columbia, is performing this Work in accordance with the following standards and requirements acceptable to the Owner and Turner Construction Company:

- 1. The pest control contractor and key personnel shall have experience with commercial and residential accounts and construction and demolition projects; have experience and technical training in vertebrate pest management and integrated pest management; have experience with various rodent control techniques, equipment, and strategies; have training and experience with insect control; and have knowledge of and experience with techniques to reduce non target hazards.
- 2. The pest control contractor shall be licensed or approved to work in the District of Columbia.

APPLICATION FOR RODENT CONTROL

- 1. Furnish and apply only pesticide formulations registered and approved by the US EPA, strictly following label directions.
- 2. Thoroughly inspect construction areas designated on the Drawings, and any nearby





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areas designated by the Owner, for rodent activity and sanitation deficiencies throughout the duration of this Contract and in accordance with the work schedule. This weekly survey shall include all premises within the areas designated. Perform one of these surveys every other month during dark (between one hour after sunset and one hour before sunrise), as acceptable to the Owner.

- 3. Where possible, use secured and tamper-resistant bait stations consistent with US EPA regulations. Individually number and properly identify all bait stations.
- 4. For suspected rodent burrows, determine the presence of activity prior to application of bait or tracking powder. Plug all burrows immediately after bait application. Check baited burrows frequently to ensure that the bait has not been pushed out and to determine when rodent activity has ceased.
- 5. Initial Baiting: Rid the construction area of all detectable rodents before construction begins. Bait all active rodent burrows. Install and secure bait stations at regular and appropriate intervals and locations, and document rodent activity (burrows, droppings, bait consumed, and dead rodents). Replenish bait and shift bait stations as necessary to ensure complete control of rodent populations. Bait edge of Limit of Disturbance as designated on the Drawings as necessary to ensure that rodents will not be dispersed by construction activities and that rodents will not infest work areas.
- 6. Maintenance Baiting: Establish a maintenance baiting program, in Limits of Disturbance as designated on the Drawings, prior to site disruption. This includes baiting of any active rodent burrows and continued use of bait stations as necessary to ensure that rodents will not re-colonize. Check bait placements and baiting data to determine the most effective distribution of baiting locations and bait quantity. Shift and distribute bait and bait stations as appropriate to ensure continued control.

CLEANUP

- 1. Remove visible rodent carcasses and dispose of them in consistence with pesticide label directions and applicable codes, laws, and regulations.
- 2. Notify the Owner within 24 hours whenever rodents (rats or mice) or signs of rodent activity (burrows or droppings) are observed in construction areas.
- 3. Upon completion of any pest control operations, remove remaining bait and dispose of it according to the pesticide label and applicable codes, laws, and regulations. Also remove all wires used for subsurface baiting and any bait stations or traps.

SANITATION

As part of the survey conducted by the Pest Control Contractor prior to commencement and throughout the duration of this Contract, the Pest Control Contractor shall conduct surveys and inspections to identify and document potential harborage and food sources available to rodents on the construction areas designated on the Drawings. This includes any littering,





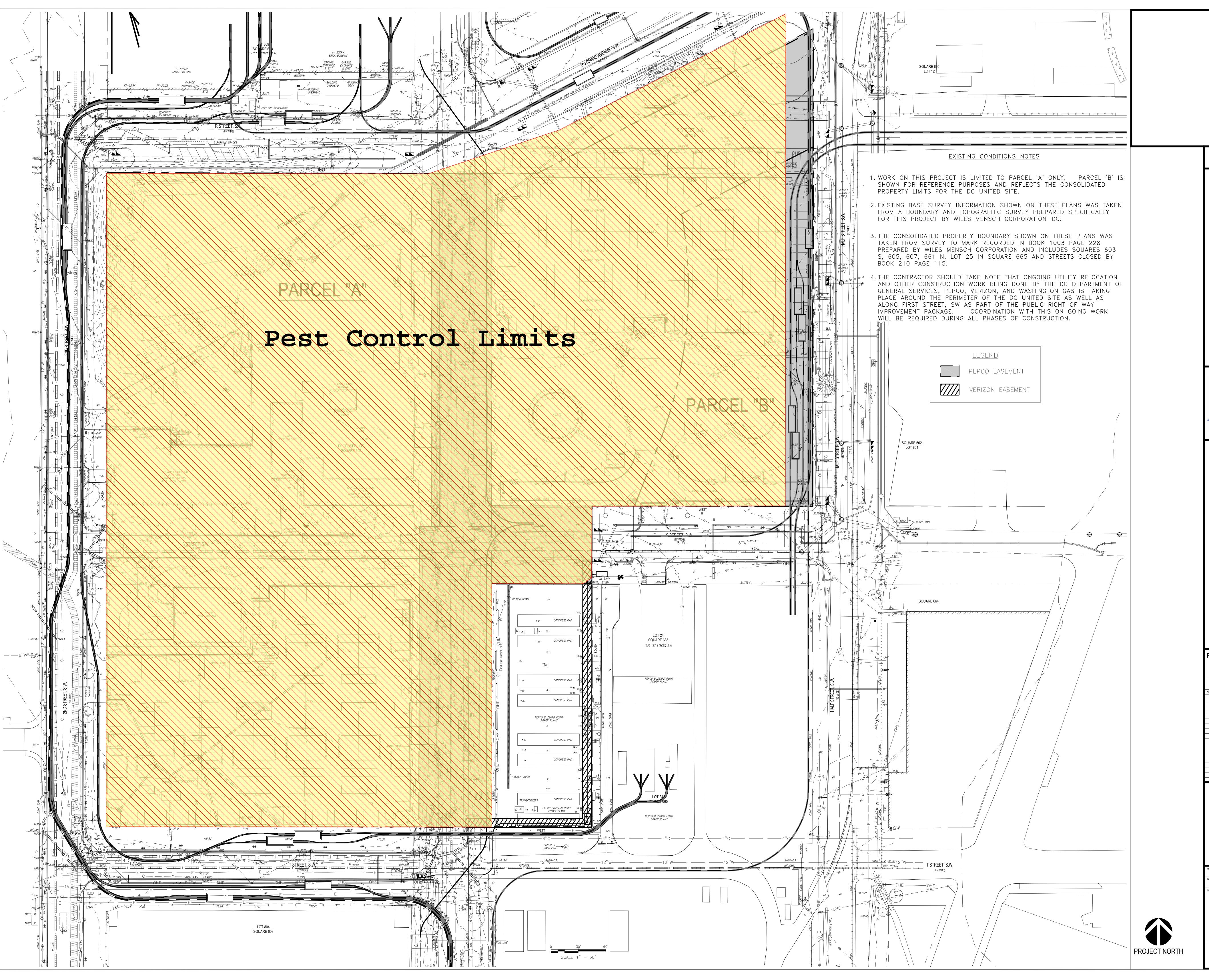
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improper, or insufficient use of refuse containers, piles of debris, weed growth, and unnecessary or deteriorated hay/straw bales in construction areas. It also includes any bordering areas with sanitation conditions or structural deficiencies that violate City or State sanitary codes.

RECENT SITE UPDATE

January: In response to the Communities concerns voiced during the January 8th Community Meeting, EJ's Pest Control made an additional inspection on site the following day. Findings show "very minimal" rodent activity on site and reaffirm the Plan's competence. As changes to site conditions develop, and effects observed, appropriate Plan changes will be reflected. Attached documents show the site's Rodent Control area, and the most recent site assessment.





POPULOUS®

POPULOUS* Architecture, Planning, Interiors, Programming 4800 Main St., Suite 300 Kansas City, Missouri 64112

ASSOCIATE ARCHITECT
Marshall Moya Design
2201 Wisconsin Avenue, NW, Suite 305
Washington, DC 20007

STRUCTURAL ENGINEERS

A+F Engineers
1112 16th Street NW, Suite 920
Washington, DC 20036

MEP ENGINEERS
M-E Engineers
14143 Denver West Parkway, Suite 300
Golden, CO 80401

TECHNOLOGY & AV ENGINEERS
M-E Engineers
14143 Denver West Parkway, Suite 300
Golden, CO 80401

CIVIL ENGINEERS
WSP Parsons Brinckerhoff
1015 Half Street, SE, Suite 650
Washington, DC 20003

FOOD SERVICE CONSULTANTS
FDS Design Studio / S20 Consultants
2156 Wisconsin Ave., NW
Washington, DC 20007

CODE CONSULTANTS
Howe Engineers
101 Longwater Circle, Suite 203
Norwell, MA 02061



00 Potomac / Washington, 100

FOUNDATION TO GRADE December 16, 2016 **REVISIONS**

EXISTING CONDITIONS PLAN

DISCIPLINE - CATEGORY - SUB CATEGORY - SHEET

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Pest Control Service Agreement



Ej's Pest Control
DC, MD, and VA Licensed #14000025
Washington, DC 20018
Tel: 202-455-9924
"the bug stops here"

SERVICE LOCATION

111110	Constant		
STREET Half	St. SW		
CITY, STATE AND ZIP / Wash	ling ton, DC 200 24	PERSON TO BE CONTACTED	SERVICE PHONE
PHONE TYPE OF PROPERTY TO BE SERVICED			
NATE SERVICE BEGINS	DATE SERVICE ENDS	RENEW SERVICE TO BE PERFORMED MONTHLY QUARTI	ERLY OTHER
EST TO BE CONTROLLED Ung my observation. There were no			
1 + Oal of hits assured as a the			
Succer stadium renvations. I opened about. Jo bait stations and the rodent bait looked			
go bait stations and Therbaem ball 100 Rea			
PECIAL INSTRUCTIONS SIMILIAN From two weeks purs.			
		·	
Rodent activity on our side / Soccer Stadium			
15 very minimal I feel that the activity is			
coming from your neighbors across from your site and Olivater). The tenant across are			
Contrag from gater regions Es of the There			
site and Col wain. The tenant across are			
not using any beint services from Myobservation.			
SERVICE GUARANTEE: We agree to apply chemicals to control above-named pest in accordance with terms and conditions of his Service Agreement. All labor and materials will be furnished to provide the most efficient pest control and maximum safety			
nis Service Agreement. All lac equired by federal, state and (city regulations.	o provide and most emercial post ex	•
SERVICE RENEWAL: This agreement shall be for initial period of, and will renew itself annually unless either party			
cancels this agreement by giv	ing thirty days written notice before	any expiration date.	
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