



Impact Environmental Engineering Geology, PLLC

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DAILY STATUS REPORT #17

Prepared By: Marius Sidlauskas

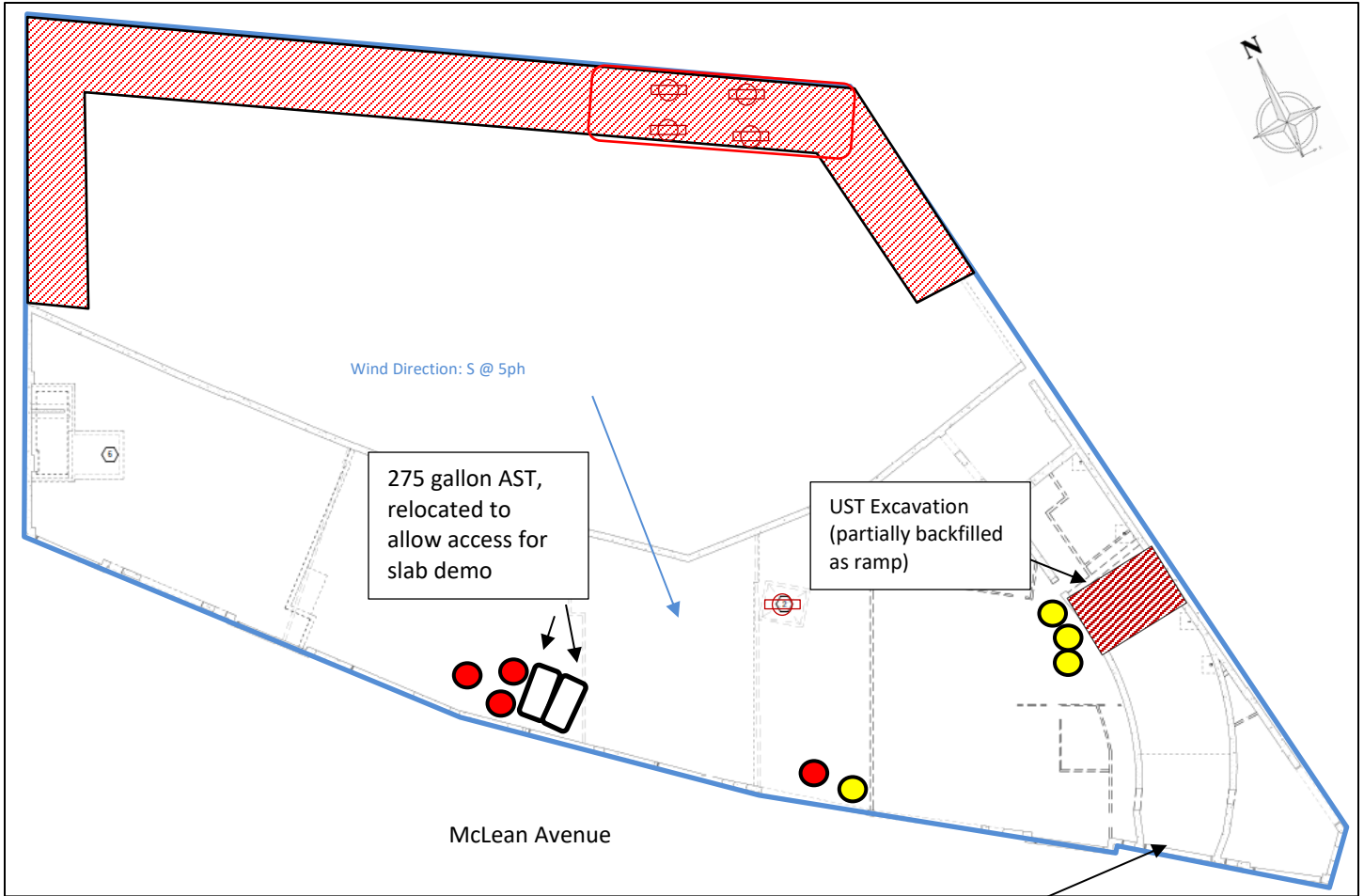
WEATHER	Snow	Rain	Overcast	X	Partly Cloudy	Bright Sun
TEMP.	< 32	32-50	50-70	X	70-85	>85

IEC Project No:	15514	NYSDEC BCP Site No:	C360211	Date:	10/26/2022
Project:	60 McLean Avenue, Yonkers, NY				

Consultant: Impact Environmental Engineering and Geology, PLLC (IEEG) Time On: 7:00 Time Out: 9:30	Personnel On Site: Environmental Supervisor – Marius Sidlauskas (IEEG) Foreman – Javier Velasquez (SNL Construction) Demo Contractor – Frank Mazzurco (D-Best Industries)
Scope of Work: <ul style="list-style-type: none"> Demolition of rear slab on second floor interior, air monitoring of dust and VOC’s particles. Building walls will remain intact during rehabilitation work. Removal and offsite transport of slab rubble, to facilitate installation of new slab and bracing. 	
Site Activities: <ul style="list-style-type: none"> Non scope related (removing pipes, footings marked). 	
Community Air Monitoring Program (CAMP) <ul style="list-style-type: none"> IEEG did not implement work zone air monitoring due to no ground/soil disturbances. 	
Miscellaneous Items or Problem Encountered: <ul style="list-style-type: none"> None. 	
Planned Activities for the Next Day: <ul style="list-style-type: none"> Slab demo and excavation around footings (1st floor). 	



Site Activity Map



- ★ CAMP Station
- Property Boundary
- ▨ Work Area / Slab Broken Up (removed)
- PID Screening Point
- Over-Excavated area
- ⊕ Piston
- Hydraulic oil (2), Waste oil (1) and spent absorbent (1) Drums
- Pumped Drums (not yet removed) – relocated to allow for continuation of slab demo on 1st Floor



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Photo Log

Photo 1 – View of removed wood stockpiling (non scope)

