Beazer East, Inc.

Former Koppers Wood-Treating Site – Carbondale, Illinois Soil Removal and Surface Cover Remediation Project

Weekly Report #6: 11/16/20 - 11/22/20

Soil Removal and Surface Cover Former Koppers Wood-Treating Site Carbondale, IL

WEEKLY PROGRESS REPORT

Reporting Period: Monday, November 16th, 2020 to Sunday, November 22nd, 2020

Progress Meeting Date: Tuesday, November 17th, 2020

1.0 Weather Conditions

Dat	te	Conditions	Wind	Precipitation (in)
Monday	11/16/20	Clear, 34-66 °F	8/WSW	0
Tuesday	11/17/20	Clear, 30-53 °F	6.5/ENE	0
Wednesday	11/18/20	Partly Cloudy, 27-59 °F	10/SSW	0
Thursday	11/19/20	Partly Cloudy, 49-70 °F	18.6/S	0
Friday	11/20/20	Overcast, 54-68 °F	10.5/SSW	0
Saturday	11/21/20	Rain, 48-61 °F	6/NNE	0.45
Sunday	11/22/20	Not On-Site		0.88
			Week Total	1.33
		9	Site Cumulative	8.41

2.0 Health & Safety

Manhours Completed this Period: 689.5

Manhours Completed to Date: 3140

Notes

Day	Tailgate Topic(s)
Monday	Site speed limit
Tuesday	Staying focused on task at hand
Wednesday	Awareness of slips, trips, and falls and ice on equipment from early morning frost
Thursday	High wind hazards and advisory
Friday	Awareness of surroundings and wearing high-visibility vests as hunting may occur
	near property boundary
Saturday	Weather safety including 30/30 lightning procedures
Sunday	-

3.0 ENTACT Work Activities Summary

Monday – November 16, 2020

Continued loadout of impacted soils from Soil Removal Area 2. Began general fill placement in Surface Cover Area 3. Removed rainwater from unexcavated work areas (water pumped to an on-site location outside of the work areas for infiltration).

Tuesday – November 17, 2020

Completed excavation and loadout of impacted soils from Soil Removal Area 2. Began geotextile and general fill placement in Soil Removal Area 1.

Wednesday - November 18, 2020

Continued geotextile and general fill placement in Soil Removal Area 1. Attempted to locate anchor trench discharge piping along the southern edge of the existing Former Process Area Surface Cover.

Thursday - November 19, 2020

Continued geotextile and general fill placement in Soil Removal Area 1.

Friday - November 20, 2020

Continued geotextile and general fill placement in Soil Removal Area 1.

Saturday – November 21, 2020

Continued geotextile and general fill placement in Soil Removal Area 1.

Sunday - November 22, 2020

Not On-Site

4.0 ENTACT Subcontractors

Date	Subcontractor/Vendor/	Work Activity
	Third Party	
11/16/2020	Shawnee Professional	Surveyed subgrade in Surface Cover Areas 2 and
	Services	3
11/17/2020	Fabick CAT	Performed maintenance on ENTACT equipment
11/18/2020	Fabick CAT	Performed maintenance on ENTACT equipment
11/19/2020	Shawnee Professional	Soil Removal Area 2 excavation survey
	Services	

5.0 ENTACT Deliveries

Material Import – Current Week		
Date	Description	Quantity
11/16/2020	General Fill	466.04 tons
11/17/2020	General Fill	900.74 tons
11/18/2020	General Fill	1400.33 tons
11/19/2020	General Fill	1871.68 tons
11/20/2020	General Fill	2088.28 tons
11/21/2020	General Fill	1188.33 tons

Material Import – To Date		
Description	Quantity	
General Fill	8493.95 tons	
CA-2	1886.65 tons	
Demarcation Fabric	405000 SF	
Filter Sock	10230 LF	
RipRap-1	92.34 tons	

6.0 Material Export

Material Export – Current Week		
Date	Description	Quantity
11/16/2020	Impacted Soils	1382.45 tons
11/17/2020	Impacted Soils	404.65 tons

Material Export – To Date		
Description	Quantity	
Impacted Soils	17721.50 tons	

7.0 Construction Quality Control

See Attached Reports and Logs:

- Progress Photos
- Progress Map
- Current Project Schedule

8.0 Request for Information (RFIs)

- RFI 001 Stabilized Construction Entrance Aggregate (Approved)
- None pending

9.0 Change in Conditions

None

Picture Number	1
Date	11/16
Direction	NW

Description: Placing general fill over Surface Cover Area 3.



Picture Number	2
Date	11/19
Direction	S

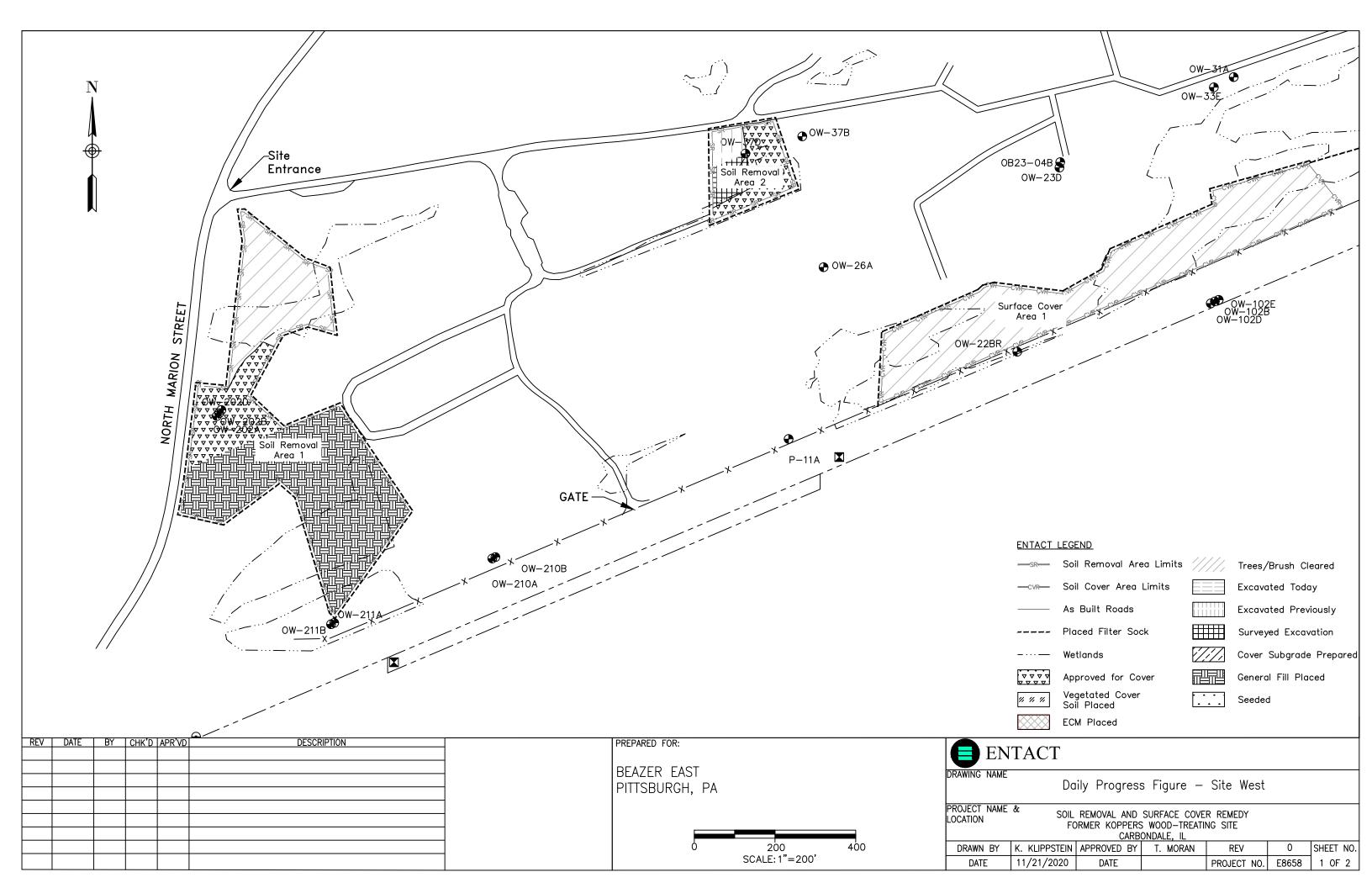
Description: Truck delivering imported general fill to Soil Removal Area 1.

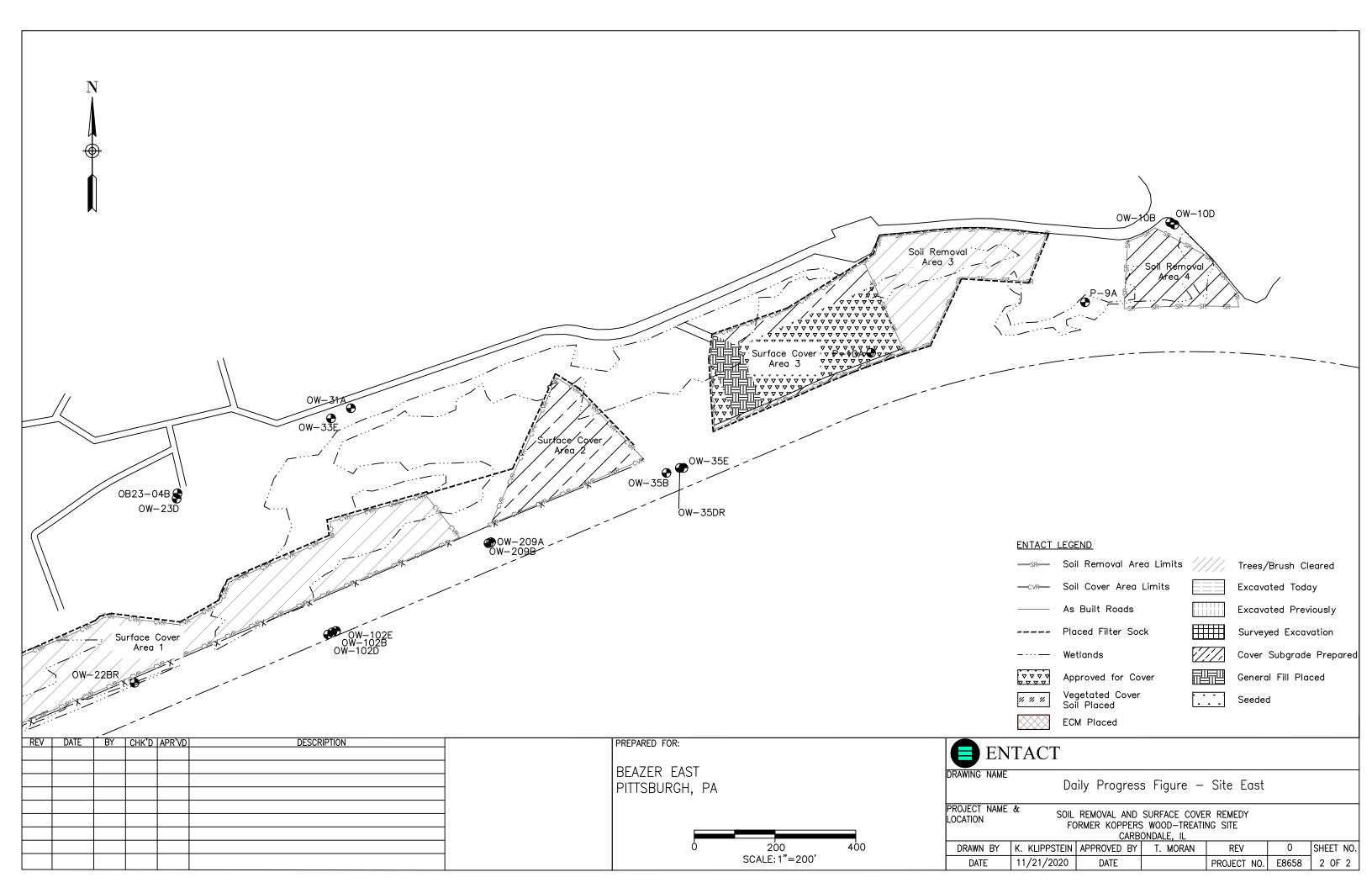
Picture Number	3
Date	11/21
Direction	W

Description: Grading general fill placed over Soil Removal Area 1.

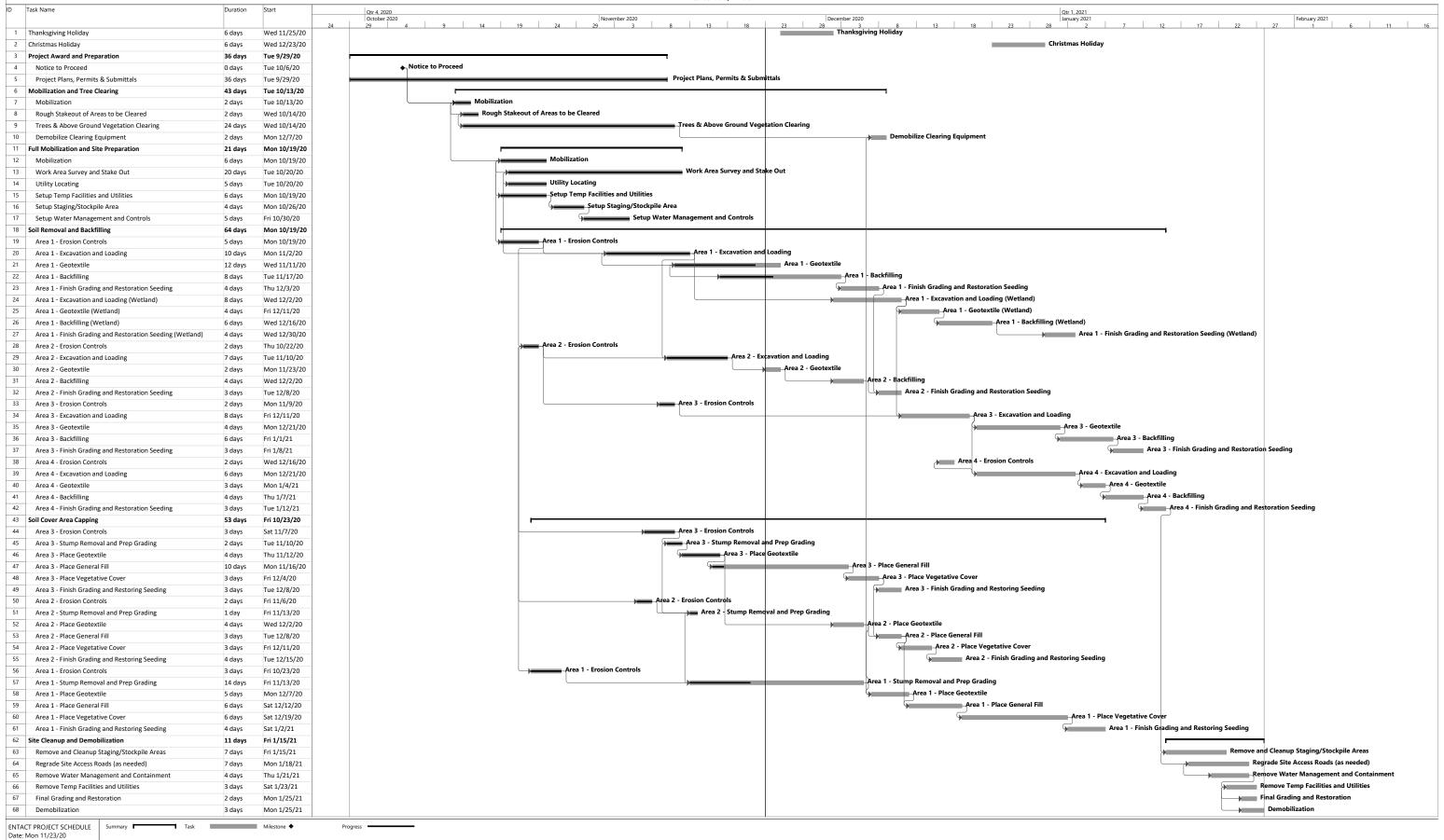








Beazer East, Inc. Soil Removal and Surface Cover Remedial Design Former Koppers Wood-Treating Site Carbondale, Illinois



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