PHASE II CONSTRUCTION REQUIREMENTS:

9. Decommission and deconstruct Phase II non-hazardous and hazardous waste and stockpile area.

8. Continue backfilling the excavation using imported to grades shown on drawings 8 to 15.

7. Confirm sampling and approval to backfill shall be confirmed on drawing 5. See Section 02 61 13. Segregate into soils with potential for re-use as backfill as shown on drawings 15.

6. Provide stabilization for traffic areas to points shown on drawing 20.

5. Provide 3’ gate, 4.5’ gate, 12’ gate, and other gates as shown on drawing 20.

4. Remove specific chain link fence and 6’ chain link fence as shown on drawing 20.

3. Protect monitoring well and sampling wells as shown on drawings 20.

2. Remove existing chain link fence as shown on drawing 20.

1. Complete temporary trail areas and laydown areas to new construction entrance (Note 9).

NOTE: All construction, chain link fence, and fence temporary areas shall be removed to final grade prior to offsite haul at the end of Phase 2.

SITE: ECSD GROUNDS

TITLE: SITE WORK PLAN PHASE 2

INTERIM RESUBMIT/RESPONSE TO AGENCY COMMENTS 5/4/2021

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5/4/2021 11:44 AM

SITE WORK PLAN PHASE 2 - INTERIM AMENDMENT 
FORMER SPERRY REIMAGINING SITE - NORTH PORTION ELMARIA, NEW YORK

APPROVED BY:
REVIEWED BY:
DRAWING NO.:
DRAWN BY:
CHECKED BY:
FILE:

PHASE II CONSTRUCTION REQUIREMENTS:

9. Decommission and deconstruct Phase II non-hazardous and hazardous waste and stockpile area.

8. Continue backfilling the excavation using imported to grades shown on drawings 8 to 15.

7. Confirm sampling and approval to backfill shall be confirmed on drawing 5. See Section 02 61 13. Segregate into soils with potential for re-use as backfill as shown on drawings 15.

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SITE: ECSD GROUNDS

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INTERIM RESUBMIT/RESPONSE TO AGENCY COMMENTS 5/4/2021

FILE: P:\CADD\PROJECTS\E\Unisys - Elmira NY (MN0832D)\MN0832 IRM#6\MN0832I-503-003.dwg

5/4/2021 11:44 AM

SITE WORK PLAN PHASE 2 - INTERIM AMENDMENT 
FORMER SPERRY REIMAGINING SITE - NORTH PORTION ELMARIA, NEW YORK

APPROVED BY:
REVIEWED BY:
DRAWING NO.:
DRAWN BY:
CHECKED BY:
FILE:
NOTES:
6. PLACE DEMARCATION LAYER NETTING OVER BOTTOM OF EXCAVATION PRIOR TO BACKFILLING. SEE DETAIL 28 ON DRAWING
5. FINAL EXCAVATIONS WILL BE SURVEYED PRIOR TO BACKFILLING. SEE SECTION 01 78 29.
1. See Sheet 2 for General Notes and Existing Condition Notes.

2. Contractor shall coordinate with ECSD regarding storage of removed items, if required.

3. Contractor is responsible for locating and removing the light pole electrical system and verifying the safe condition of excavation and backfill prior to backfilling.

4. Location of existing utilities shall be surveyed and asbestos information shall be provided prior to construction.

5. Contractor is responsible for confirming that water and electric services are shut off prior to removal.

**Legend:***
- DWG: CURRENT PIPE
- LOD: SHAL Low Density
- RED: DEPTH OF EXCAVATION
- W: WATER LINE
- E: ELECTRIC SERVICE
- N: NATURAL GAS LINE
- D: DUGOUT
- S: SANITARY SEWER
- T: TBR
- B: BENCH
- C: CONSTRUCTION DRAWING
- X: DIRT INFIELD
- M: MASONRY COMPONENT
- G: ASPHALT CURB
- V: VOLLEYBALL BENCH
- A: CONCRETE CURB
- D: DIRT EMBANKMENT
- R: TWISTED IRON CABLE
- T: TIE RODS
- E: EMBANKMENT
- F: FENCING
- T: TRENCH
- R: REMOVE
- W: WOODEN FENCE
- S: SANITARY SEWER
NOTES:

1. REFER TO SHEET 2 FOR GENERAL NOTES AND EXISTING CONDITION NOTES.
2. REFER TO SHEET 1 FOR EXCAVATION PLAN.
3. EXCAVATION PLAN IS BASED ON FIELD MEASUREMENTS AND MAY NOT REFLECT THE FINAL ELEVATIONS.
4. CONSTRUCTION DRAWING FOR INSPECTION PURPOSES ONLY.
5. INTERIM REMEDIATION MEASURE #5.
6. REFER TO SHEET 2 FOR GENERAL NOTES AND EXISTING CONDITION NOTES.
7. REFER TO SHEET 1 FOR EXCAVATION PLAN.
8. CONSTRUCTION DRAWING FOR INSPECTION PURPOSES ONLY.
9. INTERIM REMEDIATION MEASURE #5.

D R A F T

INTERIM REMEDIATION MEASURE #5
AMENDMENT #2

INTERIM REMEDIATION MEASURE #5
AMENDMENT #2

CONSTRUCTION DRAWING
NOTES:

7. LAYBACK SOILS SHOWN ON SHEETS 8 TO 15 SHALL BE SEGREGATED AND STOCKPILED AT THE
MATERIAL STAGING AREA FOR SAMPLING BY THE ENGINEER FOR POTENTIAL REUSE PER DER-10
NON-HAZARDOUS SOIL STOCKPILE AREA. CONTRACTOR SHALL ADJUST THE LOCATION OF
THE MATERIAL STAGING AREA FOR SAMPLING PURSUANT TO THE CATEGORIES SHOWN. TEMPORARY
CONFIRMATION SIDEWALL AND BOTTOM SAMPLES ARE COLLECTED.

5. EXCAVATED SOILS WITH PCBs BELOW 50 Mg/Kg SHALL BE SEGREGATED AND STOCKPILED AT THE
LIMIT OF EXCAVATION.

8. SIDEWALL AND BOTTOM SAMPLE LOCATIONS ARE APPROXIMATE AND MAY BE MODIFIED IN THE
FIELD BASED ON FIELD OBSERVATIONS AND CHANGES TO THE EXCAVATION PLAN.

2. SEE DRAWING 5 FOR EXCAVATION PLAN.
5. EXCAVATED SOILS WITH PCBs BELOW 50 Mg/Kg SHALL BE SEGREGATED AND STOCKPILED AT THE MATERIAL STAGING AREA FOR SAMPLING BY THE ENGINEER FOR POTENTIAL REUSE PURSUANT TO THE CATEGORIES SHOWN. TEMPORARY TRANSIT ROADS SHALL BE PLACED OVER NON-TSCA AREAS WHEN BRINGING THESE SOILS TO THE TSCA ACCUMULATION AREA. CONTRACTOR SHALL ADJUST FIELD BASED ON FIELD OBSERVATIONS AND CHANGES TO THE EXCAVATION PLAN.

9. APPROVAL OF ENGINEER AND NYSDEC REQUIRED BEFORE BACKFILLING AREAS WHERE CONFIRMATION SIDEWALL AND BOTTOM SAMPLES ARE COLLECTED.
1. SEE SHEET 2 FOR GENERAL NOTES AND EXISTING CONDITION NOTES.

6. SOILS IN METALS-DRIVEN IRM SHALL BE SEGREGATED AND STOCKPILED AT THE MATERIAL STAGING AREA FOR SAMPLING PURSUANT TO THE CATEGORIES SHOWN.

7. INTERIM REMEDIATION MEASURE #5

8. BURIED SOILS SHOWN ON SHEETS A TO I SMALL SOIL SEGREGATION AND STOCKPILE AT THE MATERIAL STAGING AREA FOR SAMPLING BY THE ENGINEER FOR POTENTIAL USE PER DEP'S 13 SECTION 5.41

9. APPROVAL OF ENGINEER AND NYSDEC REQUIRED BEFORE BACKFILLING AREAS WHERE BURIED ELECTRIC CABLES ARE LOCATED.

10. A TSCA AREA IS AN AREA WHERE SOILS WITH TSCA-PCBS ARE SCHEDULED TO BE REMOVED.
1. SEE SHEET 2 FOR GENERAL NOTES AND EXISTING CONDITION NOTES.

5. EXCAVATED SOILS WITH PCBs BELOW 50 Mg/Kg SHALL BE SEGREGATED AND STOCKPILED AT THE MATERIAL STAGING AREA FOR SAMPLING PURSUANT TO THE CATEGORIES SHOWN.

7. LAYBACK SOILS SHOWN ON SHEETS 8 TO 15 SHALL BE SEGREGATED AND STOCKPILED AT THE NON-HAZARDOUS SOIL STOCKPILE AREA.

8. SIDEWALL AND BOTTOM SAMPLE LOCATIONS ARE APPROXIMATE AND MAY BE MODIFIED IN THE FIELD BASED ON PRELIMINARY FINDINGS AND CHANGES TO THE EXCAVATION PLAN.

4. SOILS WITH PCBs ≥ 50 Mg/Kg SHALL BE BROUGHT TO A TSCA ACCUMULATION AREA FOR LOADING FOR OFF-SITE DISPOSAL. TEMPORARY TRANSIT ROAD SHALL BE PLACED OVER NON-TSCA AREAS WHERE COMPARISON BORING 1 AND BOTTOM SAMPLER ARE COLLECTED.

6. SOILS IN METALS-DRIVEN IRM SHALL BE SEGREGATED AND STOCKPILED AT THE MATERIAL STAGING AREA FOR SAMPLING BY THE ENGINEER FOR POTENTIAL REUSE PER DER-10 NON-HAZARDOUS SOIL STOCKPILE AREA. CONTRACTOR SHALL ADJUST THE LOCATION OF THE LIMIT OF EXCAVATION AREA FOR SAMPLING PURSUANT TO THE LIMITS SHOWN.

3. SEE DRAWING 5 FOR EXCAVATION PLAN.
NOTES:
1. SEE SHEET 2 FOR GENERAL NOTES AND EXISTING CONDITION NOTES.

2. SEE DRAWING 5 FOR EXCAVATION PLAN.

3. SOILS WITH PCBs ≥ 50 Mg/Kg SHALL BE BROUGHT TO A TSCA ACCUMULATION AREA FOR LOADING FOR OFF-SITE DISPOSAL. TEMPORARY TRANSIT ROAD SHALL BE PLACED OVER NON-TSCA AREAS FOR SAMPLING BY THE ENGINEER FOR POTENTIAL REUSE PER DER-10 SECTION 5.4(e).

4. BRICK AND ASPHALT ARE LAYED TO 12-14 FT EXCAVATION.

5. EXISTING CB OPEN (WITHOUT GRADE)

6. TEMPORARY TRANSIT ROADS AS NECESSARY AS EXCAVATION PROGRESSES.

7. ROW OF CONIF. TREES

8. TREE

9. APPROVAL OF ENGINEER AND NYSDEC REQUIRED BEFORE BACKFILLING AREAS WHERE NON-HAZARDOUS SOIL STOCKPILE AREA WITHIN 12' CHAIN LINK FENCE.

10. 12" CMP SAN

11. SAN

12. CONC. CURB

13. 12' CHAIN LINK FENCE

14. 4.5' GATE

15. 6' CHAIN LINK FENCE

16. 16' CHAIN LINK FENCE

17. 12' GATE

18. BENCH

19. VOLLEYBALL COURT

20. VOLLEYBALL COURT

21. 8' TALL WOOD WALL

22. VOLLEYBALL COURT - DUGOUT - BATTING CAGE - DUGOUT - DIRT INFIELD - OUTFIELD GRASS- ROW OF CONIF. TREES - CONC. CURB - CONC. SANDBOX ON PEDESTAL - ROW OF CONIF. TREES - 6' CHAIN LINK FENCE - 4' GATE - 12' CHAIN LINK FENCE - 3' GATE - CONCRETE SIDEWALK - CONCRETE SIDEWALK - ASPHALT - ASPHALT - BATTING CAGE - BENCH - BENCH - 6' CHAIN LINK FENCE.

23. CONSTRUCTION DRAWING

24. INTERMEDIATE MEASURE 45

25. FORMER SPERRY-REMINGTON SITE - NORTH PORTION - ELMIRA, NEW YORK

26. RESPONSE TO AGENCY COMMENTS 5/4/2021

27. RESPONSE TO ECSD AND AGENCY COMMENTS 9/3/2021

28. ELMT.=852.98±

29. 12-14 FT EXCAVATION

30. 12" CMP SAN
1. See Sheet 2 for general notes and existing condition notes.
2. As reviewed by AECOM. No further review is needed.
3. Drawings are for illustration only. Site conditions may vary.
4. Drawings shown are for illustration only. Site conditions may vary.
5. Contractual soils with PCBs below 50 Mg/Kg shall be segregated and stockpiled at the material staging area for sampling during the design build.
6. Contractual soils with PCBs below 50 Mg/Kg shall be segregated and stockpiled at the material staging area for sampling during the design build.
7. Layback soils shown on sheets 8 to 15 shall be segregated and stockpiled at the material staging area for potential reuse.
8. Sidewall and bottom sample locations are approximate and may be modified in the field based on pre-pour observations and changes to the excavation plan.
9. Sweet spots are shown on sheets 8 to 15. These spots are for potential reuse.
10. Temporary test roads as necessary as excavation progresses.
11. Temporary test roads as necessary as excavation progresses.
12. EXCAVATION LIMITS
13. Limit of disturbance
14. 14-16 ft excavation
15. Permanent test roads as necessary as excavation progresses.
16. Permanent test roads as necessary as excavation progresses.
17. Existing building.
18. Construction drawing.
20. Drawn.
21. Scale in feet
22. Permanent test roads as necessary as excavation progresses.
23. Permanent test roads as necessary as excavation progresses.
24. Permanent test roads as necessary as excavation progresses.
1. NON-HAZARDOUS SOILS NOT APPROVED FOR OFF-SITE DISPOSAL SHALL BE STAGED IN WINDROW STOCKPILES FOR WASTE CHARACTERIZATION.

2. UPON REMOVAL OF STOCKPILE AREAS, EXISTING SURFACE SOILS UNDER STOCKPILE AREAS WHICH ARE NOT DESIGNATED FOR REMOVAL DURING FUTURE REMEDIAL ACTIONS SHALL BE SAMPLED AT FREQUENCY OF ONE SAMPLER PER 3600 FT² TO DOCUMENT SOIL QUALITY.

3. RESTORATION OF STOCKPILE AREAS WILL INCLUDE REMOVAL OF 2 FT OF SOIL BELOW EXISTING GRADE.
1. THE HEIGHT OF THE SOIL STOCKPILE SHALL NOT EXCEED THE HEIGHT OF THE SURROUNDING CONCRETE BLOCKS. ADDITIONAL CONCRETE BLOCKS MAY BE PLACED TO INCREASE THE HEIGHT WITH THE APPROVAL OF THE ENGINEER AND NYSDEC.

2. THE AREA WILL BE CONSTRUCTED WITH AN IMPERMEABLE LINER EXTENDING OVER THE TOP OF THE LOWEST CONCRETE BLOCK. RUNOFF AND LEACHATE IN THIS AREA WILL BE COLLECTED FOR OFF-SITE DISPOSAL. AT THE END OF EACH WORK DAY AND DURING HEAVY RAIN EVENTS, CONTRACTOR SHALL COMPLETELY COVER STOCKPILED SOILS WITH A TARP THAT EXTENDS OVER THE HIGHEST CONCRETE BLOCK AND IS SECURED WITH SAND BAGS. CONTRACTOR SHALL BE RESPONSIBLE FOR ENSURING PCB-IMPACTED MATERIALS DO NOT MIGRATE FROM STAGING AND STOCKPILE LOCATIONS.

3. ALL STORMWATER RUNOFF SHALL BE CAPTURED WITHIN THE TSCA ACCUMULATION AREA AND NOT ALLOWED TO RUNOFF OR INFILTRATE.

4. THE AREA SHALL BE SLOPED SO THAT RUNOFF DRAINS TO THE SUMP LOCATED AT THE LOWEST POINT. ADDITIONAL SUMPS MAY BE INSTALLED AT OTHER LOW SPOTS WITHIN THE AREA AS NECESSARY.

5. ANY WATER COLLECTED WITHIN THE SUMP SHALL BE SEGREGATED, CHARACTERIZED AND DISPOSED OF IN ACCORDANCE WITH APPLICABLE LOCAL, STATE AND FEDERAL REGULATIONS.

6. UPON REMOVAL OF TSCA ACCUMULATION AND LOADING AREAS, EXISTING SHALLOW SOILS SHALL BE SAMPLED AT FREQUENCY OF ONE SAMPLER PER 3600 FT$^2$ TO DOCUMENT SOIL QUALITY.
1. THE HEIGHT OF THE SOIL STOCKPILE SHALL NOT EXCEED THE HEIGHT OF THE SURROUNDING CONCRETE BLOCKS. ADDITIONAL CONCRETE BLOCKS MAY BE PLACED TO INCREASE THE HEIGHT WITH THE APPROVAL OF THE ENGINEER AND NYSDEC.

2. THE AREA WILL BE CONSTRUCTED WITH AN IMPERMEABLE LINER EXTENDING OVER THE TOP OF THE LOWEST CONCRETE BLOCK. RUNOFF AND LEACHATE IN THIS AREA WILL BE COLLECTED FOR OFF-SITE DISPOSAL. AT THE END OF EACH WORK DAY AND DURING HEAVY RAIN EVENTS, CONTRACTOR SHALL COMPLETELY COVER STOCKPILED SOILS WITH A TARP THAT EXTENDS OVER THE HIGHEST CONCRETE BLOCK AND IS SECURED WITH SAND BAGS. CONTRACTOR SHALL BE RESPONSIBLE FOR ENSURING METALS-IMPACTED MATERIALS DO NOT MIGRATE FROM STAGING AND STOCKPILE LOCATIONS.

3. ALL STORMWATER RUNOFF SHALL BE CAPTURED WITHIN THE RCRA ACCUMULATION AREA AND NOT ALLOWED TO RUNOFF OR INFILTRATE.

4. THE AREA SHALL BE SLOPED SO THAT RUNOFF DRAINS TO THE SUMP LOCATED AT THE LOWEST POINT. ADDITIONAL SUMPS MAY BE INSTALLED AT OTHER LOW SPOTS WITHIN THE AREA AS NECESSARY.

5. ANY WATER COLLECTED WITHIN THE SUMP SHALL BE SEGREGATED, CHARACTERIZED AND DISPOSED OF IN ACCORDANCE WITH APPLICABLE LOCAL, STATE AND FEDERAL REGULATIONS.

6. UPON REMOVAL OF RCRA ACCUMULATION AND LOADING AREAS, EXISTING SHALLOW SOILS SHALL BE SAMPLED AT FREQUENCY OF ONE SAMPLER PER 3600 FT² TO DOCUMENT SOIL QUALITY.
1. Restoration of temporary haul road on EHS property will include removal of 2 ft of soil below existing grade.

2. Restoration of temporary haul road on NSRC property will include removal of 6 in of soil below existing grade.

3. TSCA loading area shall be covered using continuous 8 oz non-woven geotextile fabric extending between berms.

4. TSCA loading area shall be constructed with an 8" min. thick NYSDOT #3 stone base and impervious membrane extending between berms.

5. Sumps shall be placed at low spots along the haul road liner where runoff water may accumulate. Collected water shall be removed for off-site disposal.

Note:
- Sumps shall be placed at low spots along the haul road liner where runoff water may accumulate. Collected water shall be removed for off-site disposal.

Note:
- Restoration of temporary haul road on NSRC property will include removal of 6 in of soil below existing grade.

Detail:
- Temporary fence anchoring shall be installed as needed for additional support (e.g., every second or third fence panel).

Note:
- Temporary fence anchoring shall be installed as needed for additional support (e.g., every second or third fence panel).

Scale: Not to Scale

Details:
- TSCA loading area shall be covered using continuous 8 oz non-woven geotextile fabric extending between berms.
- Sump location shall be approved by engineer. See detail 25 for sump construction.
- Stockpile soils approved for import will be used for compaction. See detail 26 for compaction.
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- Stockpile soils approved for import will be used for compaction. See detail 26 for compaction.
**NOTES:**

1. All equipment wash water shall be captured within the pad and not allowed to run off or infiltrate.

2. Interior base shall be sloped so that captured water drains to the sump located at the lowest point. Additional sumps may be installed at other low spots within the area as necessary.

3. Any water collected within the equipment wash pad sump shall be segregated, characterized and disposed of in accordance with applicable local, state and federal regulations.

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**EQUIPMENT WASH PAD**

**INTERIM REMEDIATION MEASURE #5**

**AMENDMENT K2**

**CONSTRUCTION DRAWING**

**RESPONSE TO AGENCY COMMENTS**

5/4/2021

10/8/2021
NOTE:

1. SEE DRAWING 2 FOR GENERAL NOTES.

2. INTERMEDIATE GRADES SHOWN ARE 2.5-FOOT BELOW FINAL GRADE SHOWN ON DRAWING C5.0 IN "SITE DEVELOPMENT PLANS FOR ELMIRA HIGH SCHOOL" PROVIDED BY MARATHON ENGINEERING ON 1 SEPTEMBER 2021 IN THE BALL FIELDS AND 2 FEET BELOW GRADES SHOWN ON DRAWING L4.3 PROVIDED BY HUNT ENGINEERS, ARCHITECTS & SURVEYORS ON 16 APRIL 2021 IN THE SHOT AND DISCUS AREA.

3. STOCKPILED SOILS THAT ARE APPROVED FOR RE-USE MAY BE USED FOR BACKFILL TO GRADES SHOWN. SEE DETAIL 28

4. DEMARCATION LAYER NETTING SHALL BE PLACED AT INTERMEDIATE GRADE. LOCATION AND DEPTH OF DEMARCATION LAYERS WILL BE SURVEYED. SEE SECTION 64-24.

5. GATE AND BEACON LOCATION AND DEPTH WILL BE SURVEYED. SEE DRAWING NO. 64-24.

2. TEMPORARY CONSTRUCTION AREA SEEDING.

3. PERMANENT RECREATION AREA SEEDING.

4. CONTRACTOR SHALL FULLY ESTABLISH ALL PERIMETER EROSION AND SEDIMENT CONTROLS PRIOR TO COMMENCEMENT OF ANY DISTURBANCE.

5. CONTRACTOR SHALL MAINTAIN ALL EROSION AND SEDIMENT CONTROLS UNTIL ALL DISTURBED AREAS HAVE ACHIEVED FINAL STABILIZATION AND A NOTICE OF TERMINATION (NOT) SUBMITTED TO THE NYSDEC.

6. CONTRACTOR SHALL COMPLETE ALL STORMWATER POLLUTION PREVENTION PLAN (SWPPP) PRACTICES SHOWN ON THE DRAWINGS.

7. CONTRACTOR SHALL IMPLEMENT OTHER PRACTICES NOT SHOWN ON THE DRAWINGS OR LISTED ABOVE AS NECESSARY TO ATTAIN AND MAINTAIN COMPLIANCE WITH THE PROJECT SPECIFICATIONS.

8. CONTRACTOR SHALL COMPLETE AND SUBMIT THE FOLLOWING DOCUMENTS TO THE NYSDEC PRIOR TO COMMENCEMENT OF ANY DISTURBANCE.

9. CONTRACTOR SHALL COMPLETE AND SUBMIT THE FOLLOWING DOCUMENTS TO THE NYSDEC PRIOR TO COMMENCEMENT OF ANY DISTURBANCE:

10. Notice of Intent (NOI);

11. General Permit GP-0-15-002;

12. Storm Drain Inlet Protection Plan;

13. Storm Drainage Discharge Permit (if applicable);

14. Excavation and Land Clearing Plan;

15. Earthwork and Land Clearing Plan;


17. Construction Activity Notification Form (CANDF).
**CONSTRUCTION SPECIFICATIONS**

1. **PIT DIMENSIONS AND VARIES**
   - **SIDE SLOPE**: 1:2 with a Variance of ±1:3. **SIDE SLOPE**: A flat of 1:2 with a 1:3 Variance if required by local codes.
   - **SIDE SLOPE**: The **SIDE SLOPE** shall be compacted by **SIDE SLOPE**...

2. **FILTER CLOTH**: The **FILTER CLOTH** shall be placed over the entire area prior to placing of stone.

3. **THICKNESS**: - **THICKNESS**: 6" MIN.
   - **THICKNESS**: 50' MIN.

**STABILIZED CONSTRUCTION ACCESS**

- **SAND**: 12" MIN.
- **STABILIZED**: 36" MIN.

4. **CONSTRUCTION SPECIFICATIONS**
   - **SAND**: The **SAND** shall be compacted by earth-moving equipment.
   - **SAND**: The **SAND** shall be placed in the **SAND** area.

5. **EXISTING PAVEMENT**: - **EXISTING PAVEMENT**: 18" MIN.
   - **EXISTING PAVEMENT**: 36" MIN.

6. **DRAINAGE**
   - **DRAINAGE**: The **DRAINAGE** area shall be stabilized by the **DRAINAGE** materials.
   - **DRAINAGE**: The **DRAINAGE** area shall be stabilized by the **DRAINAGE** materials.

7. **MAINTENANCE**
   - **MAINTENANCE**: The **MAINTENANCE** of the **MAINTENANCE** area shall be maintained in a condition which will...

8. **REFUELING EQUIPMENT**: - **REFUELING EQUIPMENT**: 100' MIN.
   - **REFUELING EQUIPMENT**: 100' MIN.

9. **STORAGE AND SPILLS**: - **STORAGE AND SPILLS**: The **STORAGE AND SPILLS** shall prevent the movemen...
   - **STORAGE AND SPILLS**: The **STORAGE AND SPILLS** shall prevent the movemen...

10. **EARTH DIKES**
    - **EARTH DIKES**: The **EARTH DIKES** shall have an outlet that functions with a minimum of...
    - **EARTH DIKES**: The **EARTH DIKES** shall have an outlet that functions with a minimum of...

11. **ADAPTED FROM DETAILS PROVIDED BY**
    - **ADAPTED FROM DETAILS PROVIDED BY**: USDA - NRCS,
    - **ADAPTED FROM DETAILS PROVIDED BY**: USDA - NRCS,