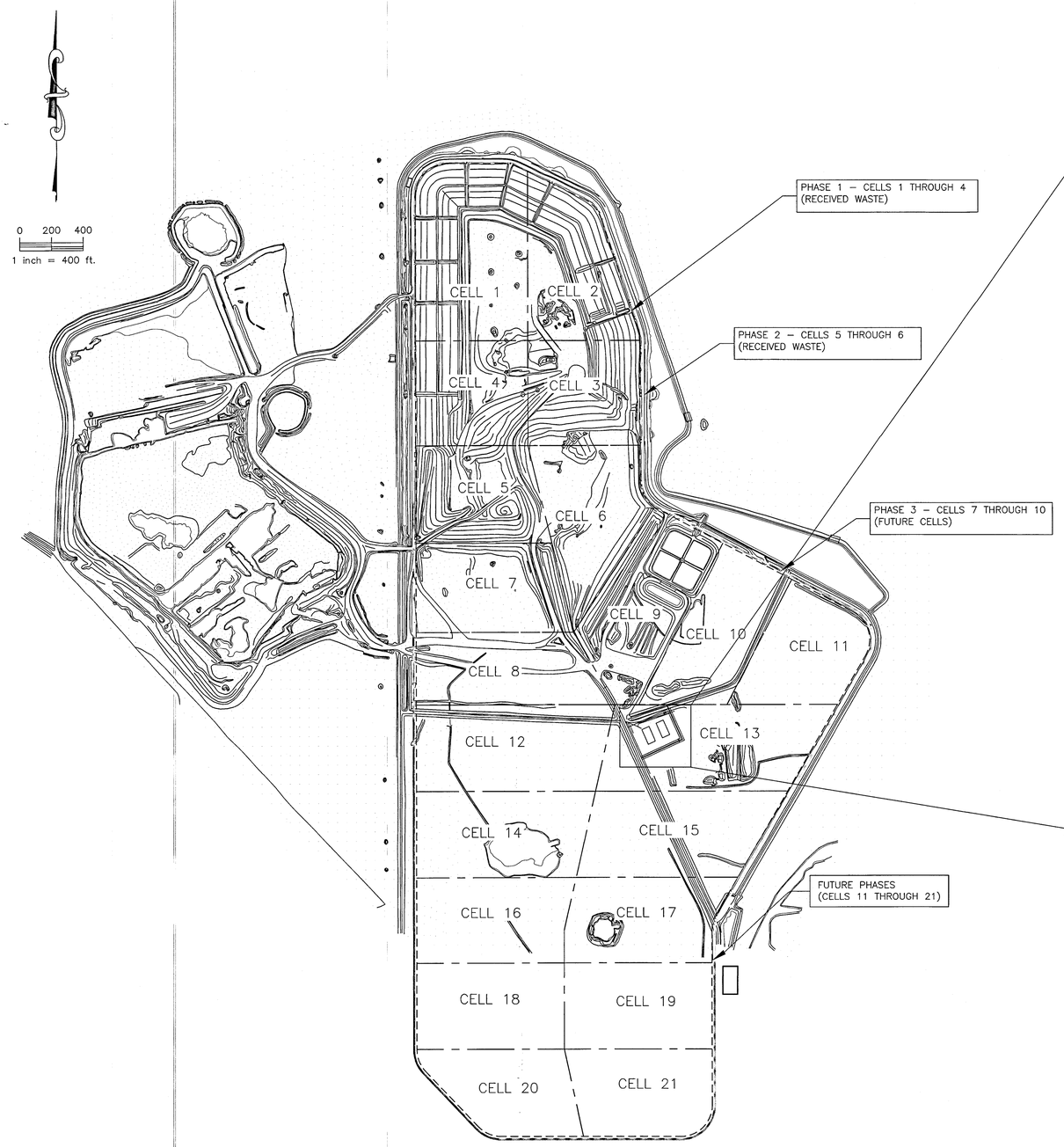
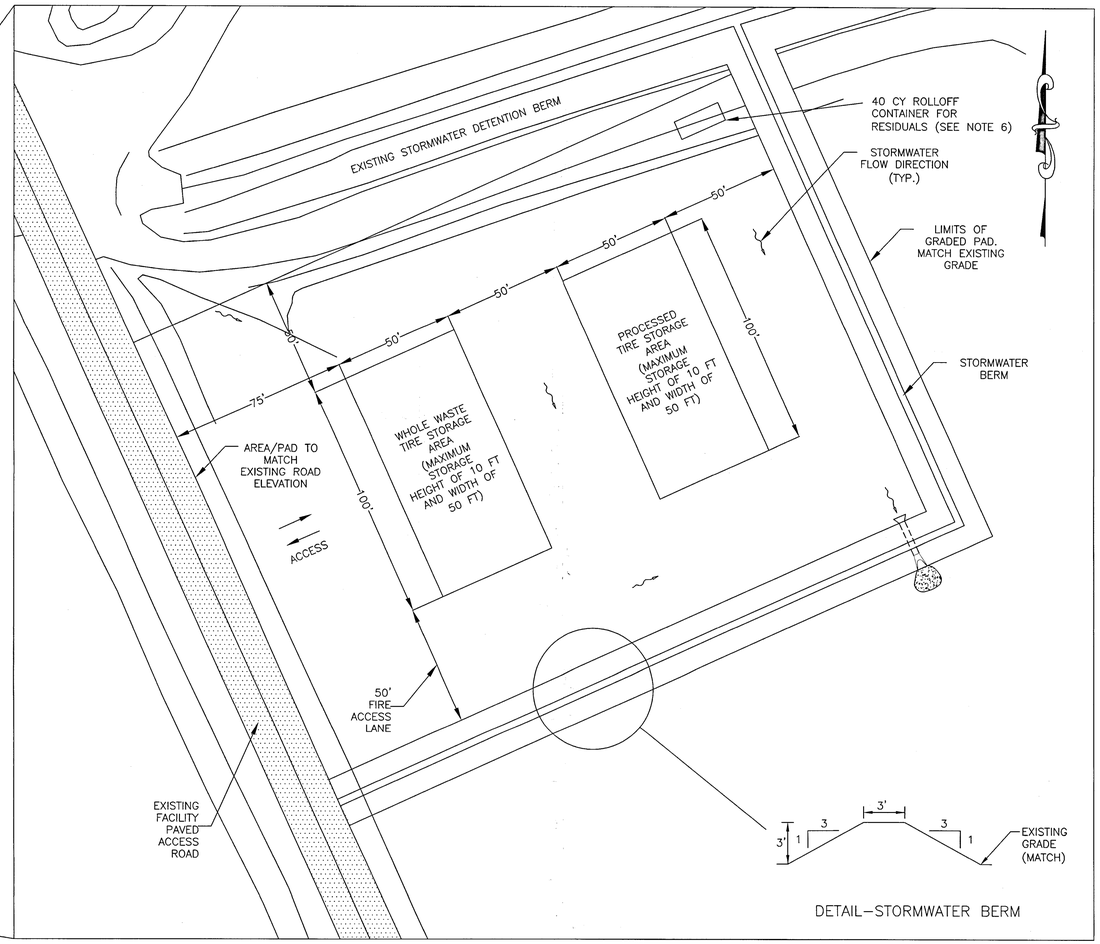
EXISTING TOPOGRAPHIC PLAN



WASTE TIRE STORAGE AND PROCESSING AREA



SCALE: 1"=30'

*NOTES:
1. THE WASTE TIRE STORAGE AND PROCESSING AREA WILL BE LOCATED IN THE AREA OF CELL 13 OF FUTURE PHASES, AS SHOWN.
2. THE AREA WILL BE GRADED TO DIRECT STORM WATER AWAY FROM THE WASTE TIRE COLLECTION AND PROCESSING AREA TO THE SOUTHEAST CORNER.
3. AREA WILL BE CONSTRUCTED WITH ROAD BASE MATERIAL AND MAINTAINED FOR VEHICLE ACCESS.
4. 50 FT. MINIMUM SPACING WILL BE PROVIDED AROUND AND BETWEEN ALL STOCKPILES FOR EMERGENCY ACCESS.
5. MOBILE TIRE PROCESSING (SHREDDING) EQUIPMENT WILL BE STATIONED NEAR THE SHOWN STOCKPILE LIMITS DURING PROCESSING.
6. 40–CY ROLLOFF CONTAINER FOR RESIDUALS WILL BE STAGED AS SHOWN. CONTAINER WILL BE REMOVED WHEN PROCESSING IS COMPLETE.
7. TOPOGRAPHIC INFORMATION OBTAINED FROM DRAWING PREPARED BY BASE MAPPING DATED JULY 25, 2009.

WSI Waste Services

HDR
HDR ENGINEERING, INC.
510 NW 33RD AVENUE
SUITE 212
FT. LAUDERDALE, FLORIDA 33309

ISSUE	DATE	DESCRIPTION
2	17 MAR 2010	RAI #2
1	16 FEB 2010	RAI #1

PROJECT MANAGER	BRENDA ANN SMITH CLARK, P.E.
PE. NO.	42754
PROJECT NUMBER	116377

OMNI WASTE OF OSCEOLA COUNTY, LLC.
MINOR MODIFICATION APPLICATION
J.E.D. SOLID WASTE MANAGEMENT FACILITY
ST. CLOUD, FLORIDA

SITE PLAN FOR
WASTE TIRE STORAGE
AND PROCESSING OPERATIONS

FILENAME	00C-02.DWG
SCALE	

SHEET 3

C:\Documents and Settings\cclayton\My Documents\HDR-Projects\04-Waste Services\01-Minor Permit Mod (ASR)\01-CAD\00C-002-Site Layout.dwg, 00C-03, 4/27/2010 9:02:11 AM, cclayton