



- Number Full Desc
- 277 10in pine
 - 151 10in pine
 - 150 10in pine
 - 275 10in oak
 - 260 10in oak
 - 258 10-13-18oak
 - 149 9in pine
 - 148 9in pine
 - 254 9in oak
 - 276 9-9in oak
 - 197 24.7in pine
 - 265 25.9in oak
 - 269 24.5in oak
 - 22 25.3in oak
 - 159 19in oak
 - 270 20.4in oak
 - 253 17in pine
 - 271 15in pine
 - 264 15in oak
 - 121 15in oak
 - 50 14in pine
 - 120 14in pine
 - 160 14in oak
 - 272 14in oak
 - 157 14in pine
 - 278 14in pine
 - 122 14in pine
 - 168 14in pine
 - 158 14in oak
 - 262 14-14in oak
 - 156 12in pine
 - 153 12in pine
 - 154 12in pine
 - 273 12in pine
 - 118 12in oak
 - 48 12in oak
 - 49 12in oak
 - 267 12in oak
 - 259 12in oak
 - 47 12-33.6in oak
 - 263 12-14in oak
 - 274 12oak
 - 266 11in pine
 - 119 11in oak
 - 155 10in pine
 - 261 10in oak
 - 123 10in oak

NOT VALID FOR CONSTRUCTION UNLESS SIGNED IN THIS BLOCK			
DATE	REVISIONS	BY	CHECKED

STORAGE FACILITY
8421 S. ORANGE BLOSSOM TRAIL
ORANGE COUNTY, FLORIDA



5127 S. Orange Avenue, Suite 200
 Orlando, FL 32809
 Phone: 407-895-0324
 Fax: 407-895-0325
 www.feg-inc.us

CONCEPT 1

DESIGNED BY	DRAWN BY	CHECKED BY	APPROVED BY
WRH	JT	WRH	WRH

PROJECT NO.	15-052	FLORIDA ENGINEERING GROUP, INC. CERTIFICATE No. EB-0006595
SCALE	1"=30'	
DATE	JULY 15, 2015	
SHEET NO.	C-1	
SHEET	1 OF 1	WILLIAM R. HOCKENSMITH, P.E. LICENSE NO. 35540