

EXHIBIT "A"

LAWNO LAIR CONSTRUCTION

ALL LATERALS TO BE CONSTRUCTED DIAHAN & OF PISHED
GRADE PER SCAFFOLD OR FLOOR.
DISTANCE FROM SEWER MAN TO THE END OF LATERAL

DISTANCE TO LATERAL FROM DOMESTIC PIPE
DISTANCE FROM SEWER MAN TO THE END OF LATERAL

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DISTANCE TO LATERAL FROM DOMESTIC PIPE
DISTANCE FROM SEWER MAN TO THE END OF LATERAL

EXISTING NH 104
SPL. LOC. 100

HILLENFELD PROPERTY
UNIT 1, PHASE 1, SECTION 1
P.C. 70, SL. 40P
R-3 ZONE

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PROVIDE 6" EERABLE PERFORATED PIPE WITH CLOTH
SLEEVES FOR SURFACE DRAINAGE IS FEET EACH SIDE FROM
SEWER BAILS AND 10 FEET UPWALL OF BAILS ON GRADE AS
STANDARD PER LEED/OPAQUE URBAN STANDARDS

CONTRACTOR TO VERIFY SIZE, HORIZONTAL AND VERTICAL
LOCATION OF EXISTING SANITARY SEWER PIPE PRIOR TO
CONSTRUCTION

CHENILLE SWEEP SYSTEM
CIVIL ENGINEERING SYSTEMS INC.
MANUFACTURED BY CHENILLE
CLAYTON, MO 63105

C&P Partners, PLC

LEXINGTON, FAIRFIELD COUNTY, KENTUCKY
GREENDALE HILLS
STORM AND SANITARY SEWER PLAN
UNIT 2

DRAWN
CHECKED
REVISED
DATE
09/18/14

SHEET

5A