LEGEND

ACOE WETLANDS FLAGGED BY MICHAEL NOWICKI LOCATED BY BELS ON 12/23/10

ACOE WETLANDS FLAGGED BY MICHAEL NOWICKI DIGITIZED FROM GARY LATOUR SURVEY MAP ENTITLED "SKETCH PLAN EAST MOUNTAIN PHASE II"

WATERCOURSE FLAGGED BY MICHAEL NOWICKI LOCATED BY BELS ON 12/23/10

WATERCOURSE FLAGGED BY MICHAEL NOWICKI DIGITIZED FROM GARY LATOUR SURVEY MAP ENTITLED "SKETCH PLAN EAST MOUNTAIN PHASE II"

WATERCOURSES PER AERIAL TOPOGRAPHIC SURVEY

PROPERTY BOUNDARY FROM SURVEY PREPARED BY GARY LATOUR ENTITLED "SKETCH PLAN EAST MOUNTAIN-PHASE II" DATED 09/11/09, & DUTCHESS COUNTY TAX PARCEL DATA. BOUNDARY SURVEY TO BE COMPLETED AFTER SKETCH PLAT APPROVAL.

TOPOGRAPHIC DATA SHOWN FROM AERIAL SURVEY COMPLETED BY GOLDEN AERIAL.

Data Submitted

1. Application form
2. Dryfoos authorization letter
3. Short Environmental Assessment Form
4. Sketch Plat Map, 2 sheets, 200' = 1"
5. Road Profiles, 2 sheets
6. Data under Town Code §192-21:

Subsection of §192-21	Name of the Project	
A	Sketch Plat Map	Sketch Plat Map
B	Vicinity Map	Sketch Plat Map
C	Structures, wooded areas, streams	Sketch Plat Map
D	Soils Report	Book $D*
E	Contour Map - Adjoining Corners	Sketch Plat Map
F	Tax Map Grid Numbers	Sketch Plat Map
G	Utilities available and streets	Sketch Plat Map
H	Lots, street, drainage, sewerage, water supply	Sketch Plat Map
I	Covenants and Restrictions	Book $I*
J	Wetlands	Sketch Plat Map
K	Water Supply, Septic Disposal and Stormwater	Book $K*
L	Long EAF & Traffic Study	Book $L*
M	Blasting	N/A
N	Threatened Species Report	Book $N*
O	Archeological & Historic Study	Book $O*
P		N/A

*in Studies and Documents Book, enclosed.

NOTES:

ACCORDING TO NATURAL RESOURCE CONSERVATION SERVICES SOIL SURVEY DATA THE SOILS ON THE SITE ARE PRIMARILY HoD AND HoF (CLASS C SOILS) WITH A PORTION OF THE NORTH EAST CORNER OF THE SITE BEING CtC (CLASS B SOILS).

A SOILS MAP AND CHARACTERISTICS CHART HAS BEEN PROVIDED IN APPENDIX A OF THE SWPPP.

WATER SUPPLY WILL BE PROVIDED BY INDIVIDUAL WELLS FOR EACH LOT.

SEWAGE WILL BE TREATED BY INDIVIDUAL SUBSURFACE SEWAGE DISPOSAL FIELDS.

FOR SEWER AND WATER INFORMATION PLEASE REFER TO THE ENGINEERS REPORT FOR WATER SUPPLY AND SANITARY SEWAGE DISPOSAL CREATED BY BERGER ENGINEERING AND SURVEYING.

THE ENTIRE SITE IS LOCATED WITHIN THE R-10, RURAL DEVELOPMENT 10 DISTRICT AND THE ER-O ENVIRONMENTAL RESOURCE OVERLAY DISTRICT.

SITE DRAINAGE WILL BE CONVEYED USING ROAD SITE SWALES AND CULVERTS AS SHOWN ON THIS PLAN.

STORMWATER QUANTITY AND QUALITY WILL BE ACHIEVED USING GREEN PRACTICES SUCH AS RAIN GARDENS, GRASS SWALES (GS), AND BIO RETENTION BASINS AS DETAILED IN THE SWPPP. DRAINAGE CULVERTS WILL BE SIZED AS PART OF FINAL SWPPP.

| GEOMETRY TABLE | | |