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Area Plan Commission Certificate

Under the authority provided by the Acts of 1981, Public Law #309, and enacted by the General Assembly of the State of Indiana, this plat has been given PRIMARY APPROVAL by the AREA PLAN COMMISSION of EVANSVILLE and VANDERBURGH COUNTY at a men

DRAINAGE PLANS WERE APPROVED BY THE CITY OF EVANSVILLE BOARD OF PUBLIC WORKS ON:

October 4. 1995

N/A - Existina

ROAD CONSTRUCTION PLANS WERE APPROVED BY THE CITY OF EVANSVILLE BOARD OF PUBLIC WORKS ON:

PRIMARY APPROVAL

October 4, 19

Date

General Notes

Noise sensitive note: It is understood by the owners that the described real property lies in close proximity to an operating airport and that the operation of the airport and the landing and takeoff of aircraft may generate high noise levels.

Zoning: The property is currently zoned R-1. The abutting property is zoned as shown hereon.

Flood Plain Data: Per F.i.R.M. for Vanderburgh County, Indiana, Panel Number 180257 0001 B, dated October 15, 1981, all of this proposed subdivision is within Special Flood Hazard Zone A.

The lowest floor elevations of any enclosed space (including

garage) must be at least two feet above the 100 year flood

elevation. This minimum floor elevation is called Flood

Protection Grade (FPG). Additional information may be obtained from the Vanderburgh County Building Commissioner.

Minimum First Floor Elevation: First floor grades shall be set to allow for proper drainage around houses. All first floor grades shall conform to local and state enforced building codes.

Basements: Any basements must be approved by the Vanderburgh County Building Commissioner.

Utilities: Water and sanitary sewers are available to be extended to the site.

The location of existing underground utilities must be determined by the utility prior to beginning any type of construction.

Access: All lots shall have access to New York Avenue a public dedicated right—of—way.

Easements: Existing recorded easements are as shown hereon.

Road Grades: Maximum road grades will not exceed 5.0%.

emporary Erosion Control: (during construction)

Slopes of 0% to 6% shall be mulched and seeded with a cover crop, i.e., rye, red top, or wheat, within forty-five (45)

days of disturbance of soil, which must remain in place until final grading and shaping.

Slopes of more than 6% shall be mulched and seeded and shall have straw bales and/or erosion blankets in place within five (5) days of disturbance of soil which must remain in place until final grading and seeding.

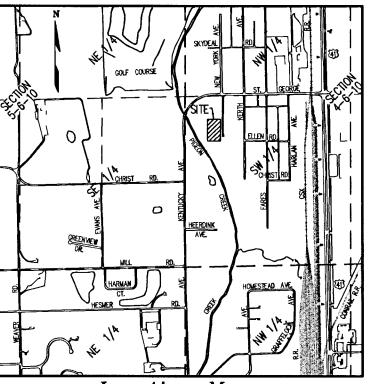
Erosion Control for Ditches:

Slopes of 0% to 2% shall be mulch and seeded within 45 days of disturbance.

Slopes of 2% to 8% shall be sodded or stabilized with an erosion control mat at completion of ditch grading.

Slopes over 8% require riprap or other approved stabilization at completion of ditch grading if the total ditch length at that point is greater than 100 feet.

Existing Soil Types: Wm — Wilbur Silt Loam Mr — McGary Silt Loam



<u>Location N</u>