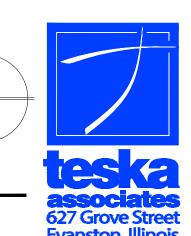


CONCEPT FRAMEWORK PLAN

PUMPKIN HOLLOW NORTH

100 SCALE AT 22X34 200 SCALE AT 11X17 0 100 200 400



FRAMEWORK PLAN TO FOLLOW TRADITIONAL NEIGHBORHOOD DEVELOPMENT DESIGN PRINCIPLES INCLUDING:

- · MIX OF LAND USES
- VARIETY OF HOUSING CHOICES
- INTERCONNECTED "GRID LIKE" STREET PATTERN
- LAND USE TRANSITIONS
- LIMITED VISUAL EXPOSURE OF GARAGES AND PARKING AREAS
- · ARCHITECTURAL CHARACTER
- PRESERVING NATURAL DRAINAGE CORRIDORS AND NATURAL FEATURES

HOUSING MIX DENSITIES

HOUSING MIX ONE- 6 DU/AC HOUSING MIX TWO- 12 DU/AC HOUSING MIX THREE- 21 DU/AC HOUSING MIX FOUR- 33 DU/AC

RESIDENTIAL UNIT TABLE **UNITS PER** BUILDINGS TYPE LEVELS TOTAL UNITS BUILDING **TOWNHOMES** 8 AND 6 2 & 3 STACKED 26 **FLATS** PODIUM 40 PODIUM 30 MIXED USE TOTAL

GROSS AREA PER SURVEY

(INCLUDING PURPLE LINE TO THE CENTER LINE OF HOEPKER ROAD AND PORTAGE ROAD)

= 34.91 ACRES

NET AREA PER SURVEY

(EXCLUDING ROW ALONG HOEPKER AND PORTAGE ROW = 33.50 ACRES

TOTAL RESIDENTIAL UNITS

= *500 UNITS*

TOTAL GROSS DENSITY

= 14.32 DU/AC (500U / 34.91 GROSS AC)

NET DEVELOPMENT AREA

= 23.75 AC (33.50 NET AC - 4.52 ROW AC. - 5.23 GREENWAY AC)

TOTAL NET DEVELOPMENT DENSITY (EXCLUDING ROW AND GREENWAY) = 21.05 DU/ NET DEVELOPMENT ACRES

(500U/23.75 AC NET DEVELOPMENT AREA)

RESIDENTIAL PARKING RATIO = 1.5/DU TYP

TOTAL COMMERCIAL AREA = +/- 30,000 SF COMBINED

COMMERCIAL PARKING RATIO: 4 / 1,000 SF MIN

NEW RIGHT-OF WAY WITHIN DEVELOPMENT = 4.52 ACRES

3,560 LN.FT. COMBINED DEVELOPMENT ROAD LENGTH

2.04 AC. COMBINED STORMWATER = 6% (2.04 AC/33.50 NET AREA)

ALL CALCULATIONS FOR DISCUSSION PURPOSES ONLY

