HOLBROOK PLANNING BOARD

Special Permit Granting Authority Application for a Hearing Site Plan/Retail Village/Multi Unit Dwellings/55 & Up Development

| | | Date of Submission: |
|--------|----------|--|
| IDE | NTIFIC | CATION |
| Petiti | oner: | Name |
| | | Address |
| | | Phone |
| | | Email |
| Legal | owner (| of Property: Name |
| | | Address |
| | | Phone |
| | | Email |
| Locat | ion of P | Property: Street |
| | | Assessor's Map Plot Route |
| Curre | nt Zonii | ng |
| | | ON TYPE |
| | Site P | Willege /Cite Diese |
| | | -Unit Dwelling/Site Plan |
| | | Up Development/Site Plan |
| GENI | ERAL I | DESCRIPTION OF PROJECT |
| | | |
| | | |
| | | |
| | | TTY TO CODES, ORDINANCES AND STANDARDS |
| A. | | g Ordinance Compliance |
| | 1. 2. | Will Require Zoning Change Will require Special Permit |
| | | Will require Variance |

V. DESCRIPTION

A. SPECIFY USE

| 2. | | | | | | |
|--------------------|-------------------------------------|--|---------------------------------------|--|--------------------------|--------------------------|
| | Floor area (to | be built) | · · · · · · · · · · · · · · · · · · · | | | |
| 3. | Number of Bu | ildings | | 3a. | Height of Buil | ding(s) |
| 4. | Number of To | tal Units | | 4a. N | lumber of resid | lential Units |
| 5. | Intended Use: | Office | _ Retail | Research _ | Ligh | t Manufacturing |
| | | Heavy Manufa | cturing | Warehous | sing | Residential |
| | | Other | | | | |
| | 5a. Will the pr | oject be sold as | condominiu | m units? Yes | | No |
| | 5b. Will the pr | roject be apartm | ent units? | Yes | · | No |
| 6. | Number of em | ployees | _ Customers | s or visitors | Truck tr | ips per day |
| 7. | Number of par | rking spaces: | Existing | Propo | sed | _ Loading Bays |
| 8. | Identify hours | (AM & PM) of | expected pe | ak traffic period | d: Employe | es |
| | Customers | | Trucks | | - | |
| 9. | Lot Coverage | (percent): Bu | iildings and o | ther structures | | |
| Parking and Drives | | | | Landscaped Area | | |
| | | | | | | |
| 10. | Anticipated co | onstruction peri- | od: From_ | | То | |
| | | | w Meeting) | bove | Exceptional | i by the Building |
| Parking | Design | | | | | |
| Loading | g Design | | | | | |
| | | | | | | |
| | | | | | | • |
| | | | | | | |
| | 4. 5. 6. 7. 8. 9. 10. CONFO ispecto | 4. Number of To 5. Intended Use: 5a. Will the pr 5b. Will the pr 6. Number of em 7. Number of par 8. Identify hours Customers 9. Lot Coverage Parking and D Other uses (id) 10. Anticipated co ONFORMITY TO Ispector prior to the | 4. Number of Total Units | 4. Number of Total Units 5. Intended Use: Office Retail Heavy Manufacturing Other 5a. Will the project be sold as condominion 5b. Will the project be apartment units? 6. Number of employees Customers. 7. Number of parking spaces: Existing 8. Identify hours (AM & PM) of expected per Customers Trucks. 9. Lot Coverage (percent): Buildings and of Parking and Drives Other uses (identify usage and coverage) 10. Anticipated construction period: From CONFORMITY TO ZONING CODE (to be apartment units? Meets Minimum A Regulations A | 4. Number of Total Units | 4. Number of Total Units |

C. On Site Engineering Elements (Applicant must meet with the superintendent of Public Works regarding utilities and operations prior to submission of application.)

WATER/SEWER

| | If yes, proposed water consumption GPD Estimated meter readings must be submitted to ensure compliance with D.E.Q.E. mandate. |
|----------|--|
| }. | Does the project require extension of a street? Yes No |
| ۰. ١. | Will the applicant seek a connection to the Town of Holbrook Sewer System? Yes No |
| | |
| Di | ischarge of more than 2000 gals/day and certain sewer main extensions require D.E.Q.E. Permit |
| ÞΕ | RAINAGE |
| `he | e Superintendent of Public Works may require the following: |
| | Impact on Storm Drainage |
| | a. Current run off |
| | b. Run off after development |
| | b. Kuii on anei developinent |
| | Describe attempts to eliminate or minimize any increase in rate of run off |
| | |
| | |
| | |
| | |
| Coi | mment of D.P.W. Superintendent; |
| | |
| | |
| | |
| | |
| | |
| | |
| | Signature of D.P.W. Superintendent |
| | |
| | |
| | |
| | |

VI. TRAFFIC IMPACT

VII.

(State basis for date, e.g. ITE Trip Generation Manual, other studies)

This section is required for all residential projects of eight (8) units or more as well as all commercial and industrial projects.

| Α. | Projected traffic generation of proposed | $\underline{\mathbf{IN}}$ | $\underline{\mathbf{OUT}}$ | TOTAL |
|------------|---|---------------------------------------|----------------------------|-----------------------|
| | 24 HOUR | | | |
| | AM PEAK HOUR | | | |
| | PM PEAK HOUR | , | | |
| 3. | Current two-way traffic flows on fronta | age street(s): | | |
| | | <u> 24 HOUR</u> | AM PEAK HR | PM PEAK HR |
| | Street | | | |
| | Street | | | |
| Ξ. | Comment on adequacy of drive entrance operation considerations on frontage st | | respect to sight, distan | ce, and other traffic |
| | | | | |
| D. | Existing (or potentially) critical location development would generate seventy-fintersections and operational problems | ive (75) vehicles | - | |
| Э. | development would generate seventy-f intersections and operational problems | ive (75) vehicles | - | |
| W | development would generate seventy-f intersections and operational problems ETLANDS PROBLEMS | ive (75) vehicles | or more in any single h | our of the day (list |
| | development would generate seventy-f intersections and operational problems ETLANDS PROBLEMS Does this project involve work which o | ive (75) vehicles | or more in any single h | our of the day (list |
| W] | development would generate seventy-fintersections and operational problems ETLANDS PROBLEMS Does this project involve work which of YES | ive (75) vehicles): comes under Sect | or more in any single h | our of the day (list |
| W | development would generate seventy-f intersections and operational problems ETLANDS PROBLEMS Does this project involve work which o | ive (75) vehicles): comes under Sect | or more in any single h | our of the day (list |

VIII. ENVIROMENTAL IMPACT

| A. | Will the proposed development contribute in any way to pollution of any body of water or water way? | | | | | | |
|----|---|-------------------------|------------------------------------|------------------------|--|--|--|
| | | YES | NO | | | | |
| | OIL | SALT | CHEMICALS | OTHER | | | |
| | Explain | | | | | | |
| | Describe proposed | measures to eliminate o | or minimize such pollution: | , | | | |
| В. | Does the proposed | development contribute | in any way to air pollution? | | | | |
| | | YES | NO | | | | |
| | If yes, explain | | | | | | |
| | OIL | SALT | CHEMICALS | OTHER | | | |
| | Describe proposed measures to eliminate or minimize such pollution: | | | | | | |
| C. | Does the proposed | development include an | nd noise impact audible beyond the | ne premises? | | | |
| | n yes, explain | | | | | | |
| D. | Does the proposed premises? | development involve or | atside lighting which will shine d | irectly on abutting | | | |
| | promisos. | YES | NO | | | | |
| | If yes, explain | - | | | | | |
| Ε. | Does the proposed | development involve ar | y odors which will be discernable | e beyond the premises? | | | |
| | | YES | NO | | | | |
| | If yes, explain | | | | | | |
| F. | Does the proposed oground? | development involve st | orage of any hazardous materials | above or below the | | | |
| | Q-04 | YES | NO | | | | |
| | If yes, explain | | | | | | |

| G. | Refuse disposalit | os/tons/day |
|----|---|-------------|
| | Proposed method of handling | |
| | This form has been filled out by/for the petitioner according to his/her best kno and belief. | wledge |
| | Signature/Title | |
| | | |

10.26.1 Special Permit

Date

Purpose and Intent

The purpose of this special provision section is to provide high quality multi-unit housing uses while minimizing the need for municipal infrastructure and services and while preserving open space. Developments created under this Section shall be designed to maximize the use of available public transportation, to minimize vehicular traffic, and to provide opportunity for pedestrian and recreational uses.

Definitions

Age Restricted Units – Units restricted to occupancy by persons fifty-five years of age or older and that are Consistent with and in compliance with Senior Housing Laws.

Bedroom – Any habitable room in a Dwelling Unit other than a living room, dining room, kitchen, utility Room, or bathroom.

Countable Units – Units qualifying and countable towards the Commonwealth of Massachusetts mandated minimum affordable housing requirement under Massachusetts General Laws in particular Section 40B ss. 20-23 and the Massachusetts DHCD guidelines. Such units shall be available to groups such as veterans, senior citizens, municipal employees, and others who meet the state income regulations for moderate to low income housing.

Dwelling Unit – Any room or suite of rooms comprising one complete housekeeping unit with its own cooking and food storage equipment and facilities and its own bathing and toilet facilities wholly within such room or suite of rooms.

Multiple Unit Building – A free standing building with more than four (4) Dwelling Units.

Multiple Unit Development – A development consisting of one (1) or more Multiple Unit Buildings located on a single or adjacent parcels of land.