## **D.A.R.C. COMMENT** (BUILDING SERVICES DIVISION - PLANS REVIEW SECTION)

(D.A.R.C. Comment by the Building Services Division is a cursory review of the site plan matters with respect to the OBC. It is the responsibility of the owner to completely design the building in accordance with the OBC at the building permit stage.)

| To:   |  | Simone Fiore   |                          |  |  |  |  |
|-------|--|--|--------------------------|--|--|--|--|
| From: |  | Martin Chan  | Appendix C2 SRPRS 19.115 |  |  |  |  |
| Date: |  | June 14, 2019  | File(s) 002-18009 + 006- |  |  |  |  |
| RE    | E: <b>File No:</b> Name: Location:   | <b>D06-18017</b> (Recirculation May 9, 2019)<br>DORMER BOND INC.<br>12850-12890 Yonge St. & 1-5 Bond Cres., Rich | mond Hill.               |  |  |  |  |
| Ov    | vner and Architect   | are required to address the following comments.  |                          |  |  |  |  |
|       | Please complete the 'DARC Building Design Information' form attached, or include this information of the site plan for each Block of townhouses building and state the Ontario Building Code (OBC) classification in accordance with Subsection B.3.2.2. or Part 9. Item not addressed.  Please show on the site plan fire access route & fire hydrant locations and they shall be designed in |  |                          |  |  |  |  |
|       | accordance with OBC Div. B. 3.2.5.4, 3.2.5.5, 3.2.5.6. & 3.2.5.7. The width of the fire route at the right in & right out island at Yonge St. are less than 6.0 m and they do not comply with OBC B 3.2.5.6.(1). Item not addressed.   |  |                          |  |  |  |  |
|       | Please indicate on the site plan the location of the required fire walls in these townhouse blocks: A, C, D, E, F, G & I.  Item not addressed.   |  |                          |  |  |  |  |
|       | Stair winders inside townhouse type TH-4 & TH-5, going from the 3/F to the Roof, turn more than 9 degree and spaced less than 1.2 m and they do not comply with OBC B 9.8.4.5.(1) & (2). Item not addressed.   |  |                          |  |  |  |  |
|       | Please submit the Ground Floor Plan of the half modules.   |  |                          |  |  |  |  |

The above comments make on March 12, 2019 were not addressed in this recirculation.

D.A.R.C. Building Design Information (PLEASE HAVE THE DESIGNER COMPLETE THE FORM OR PROVIDE THE INFORMATION ON THE SUBMITTED SITE PLAN)

| Address of                               | Site:  |  |                        |           |                               |
|--|--|--|------------------------|-----------|-------------------------------|
| Site Plan Applicat                       | ion #:   |  |                        | 9         |                               |
| Proposed Building l                      | Jse(s):  |  |                        |           |                               |
| BUILDING AREAS:                          | EXISTING   | AD                                     | DITION / NEW           |           | TOTAL                         |
| (FOOTPRINT)                              |  | m2                                     |                        | m2        | m2                            |
| BUILDING CLASSIF                         | ICATION  |  |                        |           | CODE REFERENCE                |
| CLASSIFICATION:                          | 3.2.   | 2 (nu                                  | ımber) or              | Part 9    | Design                        |
| MAJOR OCCUPANC                           | IES:   | <del>100-02-012-002-0-70-0</del>       |                        |           | 3.1.2.                        |
| GROSS FLOOR ARE                          | EA:  |  |                        | m2        | (SUM OF ALL FLOORS & MEZZANIN |
| BUILDING HEIGHT:<br>(Number of Storeys a | bove first Storey)                               | El .                                   |                        |           | DEFINED                       |
| NUMBER OF STREE                          | TS:  |  |                        |           | 3.2.2.10 & 3.2.5.5.           |
| MEZZANINE AREA(S                         |  |  |                        | m2<br>_%  | 3.2.1.1.                      |
| BUILDING USED FO                         | R MULTIPLE TENA                                  | ANCIES?:                               | Yes                    | ☐ No      |                               |
| SPRINKLERED BUILDING:                    |  | ☐ Yes                                  | ☐ No                   | Partial   | ly - Location                 |
| WILL BARRIER FRE                         | E ACCESS BE PRO                                  | OVIDED?                                | ☐ Yes                  | ☐ No      |                               |
| SPATIAL SEPARAT                          | ION REQUIREMEN                                   | ITS                                    |                        |           | 3.2.3 or 9.10.14              |
| WALL                                     | CONSTRUCTIO                                      | N TYPE                                 |                        | REQ. FIRE | RESISTANCE RATING             |
| NORTH                                    | <ul><li>□ COMBUSTIE</li><li>□ NON COMB</li></ul> |  |                        | HOT RE    | OUR(S)<br>QUIRED              |
| EAST ☐ COMBU                             |  | BLE                                    |                        |           | OUR(S)                        |
| SOUTH COMBU                              |  | STIBLE HOUR(S)  MBUSTIBLE NOT REQUIRED |                        |           |                               |
| WEST COMBU                               |  | BLE                                    | HOUR(S) ☐ NOT REQUIRED |           |                               |

Note: Owner's Architect shall provide elevations without any form of sign(s)
Owner shall apply for a permit any sign(s) as required by Sign bylaw 258-90.