



## SITE INSTRUCTION

**Forestside Estates**  
 Attmar & Palleschi Drive  
 Brampton, Ontario  
 Attn: **Vince Staffieri**

### SI A02

**PROJECT** : Forestside  
**PROJECT #** : 1331.15  
**DATE** : June 15, 2021

Site instructions/memos and Addendums are issued only for the purpose of recording any clarification or interpretation of the contract documents or giving direction on problems resulting from field conditions. These memos are subject to the provisions of the contract documents and unless reviewed with and authorized by the Client, will not affect the contract. Should the Contractor require a change in the contract price or project schedule, he shall submit to the Client, prior to commencement of work outlined in this memo, an itemized proposal for approval.

**Title:** Revisions to plans as itemized.

Reference:		Changes:
A101	Site Plan	<ul style="list-style-type: none"> <li>Added front entry symbols.</li> </ul>
A103	Wall Schedule	<ul style="list-style-type: none"> <li>Revised SW2 tag to include insulation in cavity for framing under the stairs serving stacked units as per acoustical review comments.</li> <li></li> </ul>
A102	Door Schedule	<ul style="list-style-type: none"> <li>Revised Door tags on door schedule for the main lobby and vestibule area.</li> </ul>
A200	Fire Separation	<ul style="list-style-type: none"> <li>Updated Fire Separation Drawings.</li> </ul>
A211	P1 Underground	<ul style="list-style-type: none"> <li>Revised Air lock under Building A.</li> </ul>
CS301	2 <sup>nd</sup> -Roof <sup>l</sup> Floor Slab Edge	<ul style="list-style-type: none"> <li>Create Slab Edge working drawings.</li> </ul>
A301-A305	Floor Plans/Roof plans	<ul style="list-style-type: none"> <li>Revised wall size from 90 to 120mm to accommodate the Electrical Panel and Junction box on 1<sup>st</sup> floor building A, B, C, &amp; D</li> <li>Revised Window size on 1<sup>ST</sup>, 2<sup>nd</sup>, 3<sup>rd</sup>, 4<sup>th</sup> floor building A, C &amp; D corners south/east.</li> <li>Revised window to spandrel on west side and at exit stair C1 Building C.</li> <li>Revised electrical room door to 180 deg door swing.</li> <li>2<sup>nd</sup> floor building A, B, &amp; D added Electrical Panel, Junction Box and Security Panel and Pipe space to floor plan.</li> <li>2<sup>ND</sup> building C and 3<sup>rd</sup> and 4<sup>th</sup> Floors Moved Electrical Panel to bedroom and Junction box to closets.</li> <li>Revised Barrier Free washroom on 2<sup>nd</sup> building B boardroom.</li> <li>Updated dimensions on floor plans.</li> <li>Added exhaust vents indications on floor plans as per mechanical coordination.</li> <li>Updated A/C Condenser units and roof opening for refrigeration pipe locations on the roof plan as per mechanical coordination and added concrete pavers to roof for maintenance access.</li> <li>Updated Electrical lights and outlets as per electrical coordination on all Plans.</li> <li>Updated wall finishes on the ramp walls, concrete block walls at stairs and back of garbage chute walls as per acoustical coordination.</li> <li>Revised decorative roof size to overlap with brick below on Roof Plan.</li> <li>Revised Ground floor Door tags and door schedule in the main lobby and vestibule area Block A, B, C &amp; D</li> <li>Revise to cut back balcony edge at building links and brick corner at 2<sup>nd</sup> &amp; 3<sup>rd</sup> Floors.</li> </ul>



A400	Elevations	<ul style="list-style-type: none"> <li>Updated Electrical lights and outlets as per electrical coordination.</li> <li>Revised spandrel panel to metal panel and added exterior lighting at all exit stairs.</li> <li>Revised Window size on 1<sup>ST</sup>, 2<sup>nd</sup>, 3<sup>rd</sup>, 4<sup>th</sup> floor building A, C &amp; D corners south/east corners revised window.</li> <li>Revised window to spandrel at exit stair C1 on 1<sup>st</sup> floor Building C.</li> </ul>
A500	Building Sections	<ul style="list-style-type: none"> <li>Increased width of decorative roof size to overlap with brick below.</li> <li>Revised Building C unit Stairs on Ground Floor to wood stairs and added SW2 tag for framing under the stairs serving stacked units.</li> </ul>
A701a-d	Stair Sections	<ul style="list-style-type: none"> <li>Revised stair B1 plan on p1 level to match up direction. Flip Stair C1 and C2 section to match plans.</li> </ul>
A650	Section Details	<ul style="list-style-type: none"> <li>Revised location of details for the decorative roof.</li> <li>Revised chamfer of concrete at the brick on the Grate detail.</li> </ul>
A800	Typical Details	<ul style="list-style-type: none"> <li>Updated Typical details as per acoustical coordination.</li> </ul>
A851	Plan Details	<ul style="list-style-type: none"> <li>Updated plan details as per architectural review.</li> </ul>
A900	Window Schedule	<ul style="list-style-type: none"> <li>Revised window schedule as per update plans and elevations.</li> </ul>

**Reason:** Revisions to plans as per architectural review of acoustical, electrical, mechanical, and structural coordination.

**GRAZIANI + CORAZZA**  
ARCHITECTS INC

**D. Biase** C.E.T.  
Principal

**Distribution:**

Royal Pine Homes	Vince Staffieri Cinzia Caruzo	<a href="mailto:vince@royalpinehomes.com">vince@royalpinehomes.com</a> <a href="mailto:Cinzia@royalpinehomes.com">Cinzia@royalpinehomes.com</a>
Jablonski Engineering	Kevin Deonaraine	<a href="mailto:kdeonaraine@astint.on.ca">kdeonaraine@astint.on.ca</a>
United Engineering	Rene Cuales Leonard Matthews Susan Pan Mark Giorgi	<a href="mailto:rene@u-eng.ca">rene@u-eng.ca</a> <a href="mailto:Lenard@u-eng.ca">Lenard@u-eng.ca</a> <a href="mailto:susan@u-eng.ca">susan@u-eng.ca</a> <a href="mailto:mark@u-eng.ca">mark@u-eng.ca</a>
Candevcon Limited	Diarmund Hogan Dudister Damnaraigh	<a href="mailto:dhorgan@candevcon.com">dhorgan@candevcon.com</a> <a href="mailto:dude@candevcon.com">dude@candevcon.com</a>



Starfire Sprinkler Systems	Elite Novosselova Peter Adrian	<a href="mailto:elitecanada@hotmail.com">elitecanada@hotmail.com</a> <a href="mailto:Peter@starfiresystems.biz">Peter@starfiresystems.biz</a>
Strybos Barron King Ltd.	Bryn Barron Kaleigh Gills Sydney Martel	<a href="mailto:bbarron@strybos.com">bbarron@strybos.com</a> <a href="mailto:kgillis@strybos.com">kgillis@strybos.com</a> <a href="mailto:smartel@strybos.com">smartel@strybos.com</a>
Graziani + Corazza Architects	Domenic Biase Gino Colangelo Fernando Croatto	<a href="mailto:dbiase@gc-architects.com">dbiase@gc-architects.com</a> <a href="mailto:gcolangelo@gc-architects.com">gcolangelo@gc-architects.com</a> <a href="mailto:FCroatto@gc-architects.com">FCroatto@gc-architects.com</a>