

ARMSTRONG CONSTRUCT. LTD

PROJECT:	3344 Corona St	PROJECT NO:	4
	Vancouver, BC.	DATE (YYYY-MM-DD):	2020-6-2
DEVELOPER:	ARMSTRONG CONSTRUCT. LTD	TIME (24-HR):	13:00
		WEATHER	Rain, Cloudy
CONTRACTOR:	Iron Builders	TEMPERATURE (°C):	12

TYPE OF REVIEW: ☒ FOOTINGS ☒ FOUNDATION WALLS ☐ SHEATHING ☒ FRAMING
☒ OTHER: some other test

CONCRETE: RVD N/A INSTRUCTIONS:

Rebar in correct position: <input checked="" type="checkbox"/>	<input type="checkbox"/>	Rebar position
Rebar right size and spacing: <input checked="" type="checkbox"/>	<input type="checkbox"/>	Rebar spacing
Hold down anchorage in place: <input checked="" type="checkbox"/>	<input type="checkbox"/>	anchorage
Formwork generally as per plan: <input checked="" type="checkbox"/>	<input type="checkbox"/>	Formwork

FRAMING:

Conformance with truss spec: <input checked="" type="checkbox"/>	<input type="checkbox"/>	Conformance with I-joist shop drawings:
Beam and girder bearing: <input checked="" type="checkbox"/>	<input type="checkbox"/>	Beam
Continuity of top plates: <input checked="" type="checkbox"/>	<input type="checkbox"/>	Continuity
Lintels/Openings: <input checked="" type="checkbox"/>	<input type="checkbox"/>	Lintels
Shearwalls/Fastenings/Hold Downs: <input type="checkbox"/>	<input type="checkbox"/>	Shearwalls
Continuity of tall walls: <input type="checkbox"/>	<input type="checkbox"/>	Continuity
Blocking in floor system for point loads: <input type="checkbox"/>	<input type="checkbox"/>	Blocking
Wall sheathing: <input type="checkbox"/>	<input type="checkbox"/>	sheathing
Wind girts: <input checked="" type="checkbox"/>	<input type="checkbox"/>	Wind

OBSERVATIONS: Observation

COMMENTS: comments

☐ APPROVED ☐ NOT APPROVED ☒ REINSPECTION REQUIRED

INSPECTED BY: Garry Klease