



WSP Project No. 171-14446-00

October 1, 2019

Gold Park Homes

3300 Highway 7, Suite 400
Vaughan, ON L4K 4M3

Attention: Mr. Louis Previte

**RE: Footing Base and Foundation Wall Reinforcement Inspection
Reports – August & September 2019
Encore; Ph-2 – Gold Park Homes
Brampton, Ontario**

As requested, the above mentioned site was visited during the months of August and September 2019 for the purpose of footing base and foundation wall reinforcement inspections.

The footing base inspection reports (Repot Nos. 109 to 122) of Lots 65(L&R), 66(L&R), 88(L&R), 99 to 102, 145, 146, 149, 150 and foundation wall reinforcing steel bar inspection reports (Repot Nos. 96 to 109) of Lots 65(L&R), 66(L&R), 88(L&R), 99 to 102, 145, 146, 149, 150 are attached for your review and reference.

Yours truly,

WSP Canada Inc.

A handwritten signature in blue ink, appearing to read 'Sharif Ullah', with a stylized flourish at the end.

Sharif Ullah, P.Eng.
Project Manager,
Low Rise Development Services



FOOTING BASE EVALUATION REPORT

Project No.: 171-14446-00

Report No.: 109

Date: August 21, 2019; 12:30 pm

Project Name: Encore Ph-2; Goldpark Homes

Client: Goldpark Homes

Location: Mayfield Rd/ McLaughlin Rd, Brampton, ON

Permit No.: M2039/19-479051

Footing Location	Design Elevation (m)	Design Net Bearing Pressure (kPa)	Confirmation of Soil Conditions	Acceptability of Footing Bases
Lot 149 at 515 Queen Mary Drive	252.54	150	The subsoil in the footing base excavation(s) was examined/ evaluated and found to consist of Brown Clayey Silt (native soil, very stiff condition), which is considered to be capable of supporting the design net bearing pressure in the undisturbed state.	Acceptable

Comments: Elevations from Building Layout Siting Plan.

South side footing of Lot 149 has been stepped down to competent ground and rear lot catch basin line is out of influence zone of footing.

2-15M rebar have been recommended to use at the top of south side foundation walls and front porch foundation walls with sufficient embedded length of rebar to the connecting walls.

Evaluated by: Sharif Ullah, P.Eng.



Sharif Ullah, P.Eng.
Project Engineer



FOOTING BASE EVALUATION REPORT

Project No.: 171-14446-00

Report No.: 110

Date: August 21, 2019; 12:30 pm

Project Name: Encore Ph-2; Goldpark Homes

Client: Goldpark Homes

Location: Mayfield Rd/ McLaughlin Rd, Brampton, ON

Permit No.: M2039/19-479058

Footing Location	Design Elevation (m)	Design Net Bearing Pressure (kPa)	Confirmation of Soil Conditions	Acceptability of Footing Bases
Lot 150 at 513 Queen Mary Drive	252.53	150	The subsoil in the footing base excavation(s) was examined/ evaluated and found to consist of Brown Clayey Silt (native soil, very stiff condition), which is considered to be capable of supporting the design net bearing pressure in the undisturbed state.	Acceptable

Comments: Elevations from Building Layout Siting Plan.

North side footing of Lot 150 has been stepped down to competent ground below invert level of rear lot catch basin line.

2-15M rebar have been recommended to use at the top of north side foundation walls and front porch foundation walls with sufficient embedded length of rebar to the connecting walls.

Evaluated by: Sharif Ullah, P.Eng.



Sharif Ullah, P.Eng.
Project Engineer



FOOTING BASE EVALUATION REPORT

Project No.: 171-14446-00

Report No.: 111

Date: August 23, 2019; 12:15 pm

Project Name: Encore Ph-2; Goldpark Homes

Client: Goldpark Homes

Location: Mayfield Rd/ McLaughlin Rd, Brampton, ON

Permit No.: M2039/19-489161

Footing Location	Design Elevation (m)	Design Net Bearing Pressure (kPa)	Confirmation of Soil Conditions	Acceptability of Footing Bases
Lot 145 at 523 Queen Mary Drive	252.88	150	The subsoil in the footing base excavation(s) was examined/ evaluated and found to consist of Brown Clayey Silt (native soil and engineered fill, very stiff condition), which is considered to be capable of supporting the design net bearing pressure in the undisturbed state.	Acceptable

Comments: Elevations from Building Layout Siting Plan.

South side footing of Lot 145 has been stepped down to competent ground below invert level of rear lot catch basin line.

2-15M rebar have been recommended to use at the top of foundation walls Lot 145.

Evaluated by: Sharif Ullah, P.Eng.



Sharif Ullah, P.Eng.
Project Engineer



FOOTING BASE EVALUATION REPORT

Project No.: 171-14446-00

Report No.: 112

Date: August 23, 2019; 12:15 pm

Project Name: Encore Ph-2; Goldpark Homes

Client: Goldpark Homes

Location: Mayfield Rd/ McLaughlin Rd, Brampton, ON

Permit No.: M2039/19-489160

Footing Location	Design Elevation (m)	Design Net Bearing Pressure (kPa)	Confirmation of Soil Conditions	Acceptability of Footing Bases
Lot 146 at 521 Queen Mary Drive	253.83	150	The subsoil in the footing base excavation(s) was examined/ evaluated and found to consist of Brown Clayey Silt (native soil, very stiff condition), which is considered to be capable of supporting the design net bearing pressure in the undisturbed state.	Acceptable

Comments: Elevations from Building Layout Siting Plan.

North side footing of Lot 146 has been stepped down to competent ground below invert level of rear lot catch basin line.

2-15M rebar have been recommended to use at the top of north side foundation walls and front porch foundation walls with sufficient embedded length of rebar to the connecting walls.

Evaluated by: Sharif Ullah, P.Eng.



Sharif Ullah, P.Eng.
Project Engineer



FOOTING BASE EVALUATION REPORT

Project No.: 171-14446-00

Report No.: 113

Date: August 26, 2019; 01:00 pm

Project Name: Encore Ph-2; Goldpark Homes

Client: Goldpark Homes

Location: Mayfield Rd/ McLaughlin Rd, Brampton, ON

Permit No.: M2039/19-489166

Footing Location	Design Elevation (m)	Design Net Bearing Pressure (kPa)	Confirmation of Soil Conditions	Acceptability of Footing Bases
Lot 65L at 73 Dolobram Trail	253.36	150	The subsoil in the footing base excavation(s) was examined/ evaluated and found to consist of Brown Clayey Silt (engineered fill, very stiff condition), which is considered to be capable of supporting the design net bearing pressure in the undisturbed state.	Acceptable

Comments: Elevations from Building Layout Siting Plan.

2-15M rebar have been placed throughout the footings of Lot 65L.

2-15M rebar have been recommended to use at the top of foundation walls of Lot 65L.

Evaluated by: Sharif Ullah, P.Eng.



Sharif Ullah, P.Eng.
Project Engineer



FOOTING BASE EVALUATION REPORT

Project No.: 171-14446-00

Report No.: 114

Date: August 26, 2019; 01:00 pm

Project Name: Encore Ph-2; Goldpark Homes

Client: Goldpark Homes

Location: Mayfield Rd/ McLaughlin Rd, Brampton, ON

Permit No.: M2039/19-489165

Footing Location	Design Elevation (m)	Design Net Bearing Pressure (kPa)	Confirmation of Soil Conditions	Acceptability of Footing Bases
Lot 65R at 75 Dolobram Trail	253.36	150	The subsoil in the footing base excavation(s) was examined/ evaluated and found to consist of Brown Clayey Silt (engineered fill, very stiff condition), which is considered to be capable of supporting the design net bearing pressure in the undisturbed state.	Acceptable

Comments: Elevations from Building Layout Siting Plan.

2-15M rebar have been placed throughout the footings of Lot 65R.

2-15M rebar have been recommended to use at the top of foundation walls of Lot 65R.

Evaluated by: Sharif Ullah, P.Eng.



Sharif Ullah, P.Eng.
Project Engineer



FOOTING BASE EVALUATION REPORT

Project No.: 171-14446-00

Report No.: 115

Date: August 26, 2019; 01:00 pm

Project Name: Encore Ph-2; Goldpark Homes

Client: Goldpark Homes

Location: Mayfield Rd/ McLaughlin Rd, Brampton, ON

Permit No.: M2039/19-489164

Footing Location	Design Elevation (m)	Design Net Bearing Pressure (kPa)	Confirmation of Soil Conditions	Acceptability of Footing Bases
Lot 66L at 77 Dolobram Trail	253.43	150	The subsoil in the footing base excavation(s) was examined/ evaluated and found to consist of Brown Clayey Silt (engineered fill, very stiff condition), which is considered to be capable of supporting the design net bearing pressure in the undisturbed state.	Acceptable

Comments: Elevations from Building Layout Siting Plan.

2-15M rebar have been placed throughout the footings of Lot 66L.

2-15M rebar have been recommended to use at the top of foundation walls of Lot 66L.

Evaluated by: Sharif Ullah, P.Eng.



Sharif Ullah, P.Eng.
Project Engineer



FOOTING BASE EVALUATION REPORT

Project No.: 171-14446-00

Report No.: 116

Date: August 26, 2019; 01:00 pm

Project Name: Encore Ph-2; Goldpark Homes

Client: Goldpark Homes

Location: Mayfield Rd/ McLaughlin Rd, Brampton, ON

Permit No.: M2039/19-489163

Footing Location	Design Elevation (m)	Design Net Bearing Pressure (kPa)	Confirmation of Soil Conditions	Acceptability of Footing Bases
Lot 66R at 79 Dolobram Trail	253.43	150	The subsoil in the footing base excavation(s) was examined/ evaluated and found to consist of Brown Clayey Silt (engineered fill, very stiff condition), which is considered to be capable of supporting the design net bearing pressure in the undisturbed state.	Acceptable

Comments: Elevations from Building Layout Siting Plan.

2-15M rebar have been placed throughout the footings of Lot 66R.

2-15M rebar have been recommended to use at the top of foundation walls of Lot 66R.

Evaluated by: Sharif Ullah, P.Eng.



Sharif Ullah, P.Eng.
Project Engineer



FOOTING BASE EVALUATION REPORT

Project No.: 171-14446-00

Report No.: 117

Date: August 26, 2019; 01:00 pm

Project Name: Encore Ph-2; Goldpark Homes

Client: Goldpark Homes

Location: Mayfield Rd/ McLaughlin Rd, Brampton, ON

Permit No.: M2039/19-487263

Footing Location	Design Elevation (m)	Design Net Bearing Pressure (kPa)	Confirmation of Soil Conditions	Acceptability of Footing Bases
Lot 88L at 108 Dolobram Trail	253.78	150	The subsoil in the footing base excavation(s) was examined/ evaluated and found to consist of Brown Clayey Silt (engineered fill, very stiff condition), which is considered to be capable of supporting the design net bearing pressure in the undisturbed state.	Acceptable

Comments: Elevations from Building Layout Siting Plan.
2-15M rebar have been recommended to use at the top of foundation walls of Lot 88L.

Evaluated by: Sharif Ullah, P.Eng.



Sharif Ullah, P.Eng.
Project Engineer



FOOTING BASE EVALUATION REPORT

Project No.: 171-14446-00

Report No.: 118

Date: August 26, 2019; 01:00 pm

Project Name: Encore Ph-2; Goldpark Homes

Client: Goldpark Homes

Location: Mayfield Rd/ McLaughlin Rd, Brampton, ON

Permit No.: M2039/19-487262

Footing Location	Design Elevation (m)	Design Net Bearing Pressure (kPa)	Confirmation of Soil Conditions	Acceptability of Footing Bases
Lot 88R at 106 Dolobram Trail	253.78	150	The subsoil in the footing base excavation(s) was examined/ evaluated and found to consist of Brown Clayey Silt (engineered fill, very stiff condition), which is considered to be capable of supporting the design net bearing pressure in the undisturbed state.	Acceptable

Comments: Elevations from Building Layout Siting Plan.
2-15M rebar have been recommended to use at the top of foundation walls of Lot 88R.

Evaluated by: Sharif Ullah, P.Eng.



Sharif Ullah, P.Eng.
Project Engineer



FOOTING BASE EVALUATION REPORT

Project No.: 171-14446-00

Report No.: 119

Date: August 26, 2019; 02:45 pm

Project Name: Encore Ph-2; Goldpark Homes

Client: Goldpark Homes

Location: Mayfield Rd/ McLaughlin Rd, Brampton, ON

Permit No.: M2039/19-487293

Footing Location	Design Elevation (m)	Design Net Bearing Pressure (kPa)	Confirmation of Soil Conditions	Acceptability of Footing Bases
Lot 99 at 13 Wainwright Drive	253.99	150	The subsoil in the footing base excavation(s) was examined/ evaluated and found to consist of Brown Clayey Silt (native soil and engineered fill, very stiff condition), which is considered to be capable of supporting the design net bearing pressure in the undisturbed state.	Acceptable

Comments: Elevations from Building Layout Siting Plan.
1-15M rebar has been recommended to use at the top of foundation walls of Lot 99.

Evaluated by: Sharif Ullah, P.Eng.



Sharif Ullah, P.Eng.
Project Engineer



FOOTING BASE EVALUATION REPORT

Project No.: 171-14446-00

Report No.: 120

Date: August 26, 2019, 02:45 pm

Project Name: Encore Ph-2, Goldpark Homes

Client: Goldpark Homes

Location: Mayfield Rd/ McLaughlin Rd, Brampton, ON

Permit No.: M2039/19-488609

Footing Location	Design Elevation (m)	Design Net Bearing Pressure (kPa)	Confirmation of Soil Conditions	Acceptability of Footing Bases
Lot 100 at 15Wainwright Drive	254.09	150	The subsoil in the footing base excavation(s) was examined/ evaluated and found to consist of Brown Clayey Silt (native soil and engineered fill, very stiff condition), which is considered to be capable of supporting the design net bearing pressure in the undisturbed state.	Acceptable

Comments: Elevations from Building Layout Siting Plan.
1-15M rebar has been recommended to use at the top of foundation walls of Lot 100.

Evaluated by: Sharif Ullah, P.Eng.



Sharif Ullah, P.Eng.
Project Engineer



FOOTING BASE EVALUATION REPORT

Project No.: 171-14446-00

Report No.: 121

Date: August 26, 2019; 02:45 pm

Project Name: Encore Ph-2; Goldpark Homes

Client: Goldpark Homes

Location: Mayfield Rd/ McLaughlin Rd, Brampton, ON

Permit No.: M2039/19-489158

Footing Location	Design Elevation (m)	Design Net Bearing Pressure (kPa)	Confirmation of Soil Conditions	Acceptability of Footing Bases
Lot 101 at 17 Wainwright Drive	254.09	150	The subsoil in the footing base excavation(s) was examined/ evaluated and found to consist of Brown Clayey Silt (native soil and engineered fill, very stiff condition), which is considered to be capable of supporting the design net bearing pressure in the undisturbed state.	Acceptable

Comments: Elevations from Building Layout Siting Plan.
1-15M rebar has been recommended to use at the top of foundation walls of Lot 101.

Evaluated by: Sharif Ullah, P.Eng.



Sharif Ullah, P.Eng.
Project Engineer



FOOTING BASE EVALUATION REPORT

Project No.: 171-14446-00

Report No.: 122

Date: August 26, 2019; 02:45 pm

Project Name: Encore Ph-2; Goldpark Homes

Client: Goldpark Homes

Location: Mayfield Rd/ McLaughlin Rd, Brampton, ON

Permit No.: M2039/19-489159

Footing Location	Design Elevation (m)	Design Net Bearing Pressure (kPa)	Confirmation of Soil Conditions	Acceptability of Footing Bases
Lot 102 at 19 Wainwright Drive	254.09	150	The subsoil in the footing base excavation(s) was examined/ evaluated and found to consist of Brown Clayey Silt (engineered fill/ native soil, very stiff condition), which is considered to be capable of supporting the design net bearing pressure in the undisturbed state.	Acceptable

Comments: Elevations from Building Layout Siting Plan.
1-15M and 2-15 rebar in respectively bottom and top foundation walls of Lot 102 as per engineered fill certificate.

Evaluated by: Sharif Ullah, P.Eng.



Sharif Ullah, P.Eng.
Project Engineer



REINFORCED STEEL BAR INSPECTION REPORT

Project No.: 171-14446-00

Report No.: 96

Date: August 28, 2019; 12:30 pm

Project Name: Encore Ph-2; Goldpark Homes

Client: Goldpark Homes

Location: Mayfield Rd/ McLaughlin Rd, Brampton, ON

Permit No.: M2039/19-479058

Item No.	Work Area Inspected	Location/Gridline
1	Lot 150 at 513 Queen Mary Drive	Top of Foundation Walls

Item No. (Rebar)	1 (2-20M)	2	3	4	5	6	7
Size of rebar	S						
Spacing of rebar	S						
Rebar securement	S						
Condition of rebar	S						
Rebar cover	S						
Lap splices	S						
Dowels size, spacing	N/A						
Ties	S						
Stirrup spacing	N/A						

Ref. Drawing No. Engineered fill certificate

S – Satisfactory

U – Unsatisfactory

N/A – Not Applicable

Remarks: 2-20M rebar have been placed at the top of north and front porch foundation walls with sufficient embedded length of rebar to connecting walls. Also 2-20M extra rebar have been placed at the top of unsupported staircase wall.



Sharif Ullah, P.Eng.
Inspected By

Sharif Ullah, P.Eng.
Project Engineer



REINFORCED STEEL BAR INSPECTION REPORT

Project No.: 171-14446-00

Report No.: 97

Date: August 28, 2019; 02:00 pm

Project Name: Encore Ph-2; Goldpark Homes

Client: Goldpark Homes

Location: Mayfield Rd/ McLaughlin Rd, Brampton, ON

Permit No.: M2039/19-489166

Item No.	Work Area Inspected	Location/Gridline
1	Lot 65L at 73 Dolobram Trail	Top of Foundation Walls

Item No. (Rebar)	1 (2-15M)	2	3	4	5	6	7
Size of rebar	S						
Spacing of rebar	S						
Rebar securement	S						
Condition of rebar	S						
Rebar cover	S						
Lap splices	S						
Dowels size, spacing	N/A						
Ties	S						
Stirrup spacing	N/A						

Ref. Drawing No. Engineered fill certificate

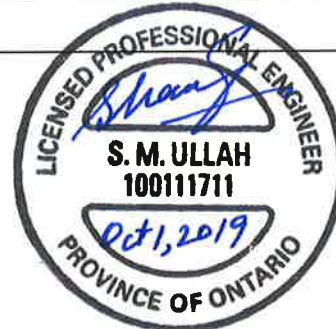
S – Satisfactory

U – Unsatisfactory

N/A – Not Applicable

Remarks: 2-15M rebar have been placed at the top of foundation walls.

Also 2-15M extra rebar have been placed at the top of unsupported staircase wall.



Sharif Ullah, P.Eng.
Inspected By

Sharif Ullah, P.Eng.
Project Engineer



REINFORCED STEEL BAR INSPECTION REPORT

Project No.: 171-14446-00

Report No.: 98

Date: August 28, 2019; 02:00 pm

Project Name: Encore Ph-2; Goldpark Homes

Client: Goldpark Homes

Location: Mayfield Rd/ McLaughlin Rd, Brampton, ON

Permit No.: M2039/19-489165

Item No.	Work Area Inspected	Location/Gridline
1	Lot 65R at 75 Dolobram Trail	Top of Foundation Walls

Item No. (Rebar)	1 (2-15M)	2	3	4	5	6	7
Size of rebar	S						
Spacing of rebar	S						
Rebar securement	S						
Condition of rebar	S						
Rebar cover	S						
Lap splices	S						
Dowels size, spacing	N/A						
Ties	S						
Stirrup spacing	N/A						

Ref. Drawing No. Engineered fill certificate

S – Satisfactory

U – Unsatisfactory

N/A – Not Applicable

Remarks: 2-15M rebar have been placed at the top of foundation walls.

Also 2-15M extra rebar have been placed at the top of unsupported staircase wall.



Sharif Ullah, P.Eng.
Inspected By

Sharif Ullah, P.Eng.
Project Engineer



REINFORCED STEEL BAR INSPECTION REPORT

Project No.: 171-14446-00

Report No.: 99

Date: August 29, 2019; 01:15 pm

Project Name: Encore Ph-2; Goldpark Homes

Client: Goldpark Homes

Location: Mayfield Rd/ McLaughlin Rd, Brampton, ON

Permit No.: M2039/19-479051

Item No.	Work Area Inspected	Location/Gridline
1	Lot 149 at 515 Queen Mary Drive	Top of Foundation Walls

Item No. (Rebar)	1 (2-20M)	2	3	4	5	6	7
Size of rebar	S						
Spacing of rebar	S						
Rebar securement	S						
Condition of rebar	S						
Rebar cover	S						
Lap splices	S						
Dowels size, spacing	N/A						
Ties	S						
Stirrup spacing	N/A						

Ref. Drawing No. Engineered fill certificate

S – Satisfactory

U – Unsatisfactory

N/A – Not Applicable

Remarks: 2-20M rebar have been placed at the top of south and front porch foundation walls with sufficient embedded length of rebar to connecting walls. Also 2-20M extra rebar have been placed at the top of unsupported staircase wall.



Sharif Ullah, P.Eng.
Inspected By

Sharif Ullah, P.Eng.
Project Engineer



REINFORCED STEEL BAR INSPECTION REPORT

Project No.: 171-14446-00

Report No.: 100

Date: August 29, 2019; 01:30 pm

Project Name: Encore Ph-2; Goldpark Homes

Client: Goldpark Homes

Location: Mayfield Rd/ McLaughlin Rd, Brampton, ON

Permit No.: M2039/19-489164

Item No.	Work Area Inspected	Location/Gridline
1	Lot 66L at 77 Dolobram Trail	Top of Foundation Walls

Item No. (Rebar)	1 (2-15M)	2	3	4	5	6	7
Size of rebar	S						
Spacing of rebar	S						
Rebar securement	S						
Condition of rebar	S						
Rebar cover	S						
Lap splices	S						
Dowels size, spacing	N/A						
Ties	S						
Stirrup spacing	N/A						

Ref. Drawing No. Engineered fill certificate

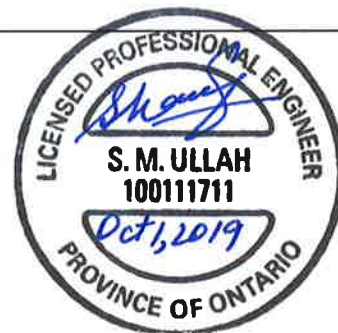
S – Satisfactory

U – Unsatisfactory

N/A – Not Applicable

Remarks: 2-15M rebar have been placed at the top of foundation walls.

Also 2-15M extra rebar have been placed at the top of unsupported staircase wall.



Sharif Ullah, P.Eng.
Inspected By

Sharif Ullah, P.Eng.
Project Engineer



REINFORCED STEEL BAR INSPECTION REPORT

Project No.: 171-14446-00

Report No.: 101

Date: August 29, 2019; 01:30 pm

Project Name: Encore Ph-2; Goldpark Homes

Client: Goldpark Homes

Location: Mayfield Rd/ McLaughlin Rd, Brampton, ON

Permit No.: M2039/19-489163

Item No.	Work Area Inspected	Location/Gridline
1	Lot 66R at 79 Dolobram Trail	Top of Foundation Walls

Item No. (Rebar)	1 (2-15M)	2	3	4	5	6	7
Size of rebar	S						
Spacing of rebar	S						
Rebar securement	S						
Condition of rebar	S						
Rebar cover	S						
Lap splices	S						
Dowels size, spacing	N/A						
Ties	S						
Stirrup spacing	N/A						

Ref. Drawing No. Engineered fill certificate

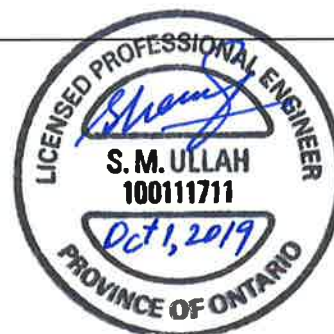
S – Satisfactory

U – Unsatisfactory

N/A – Not Applicable

Remarks: 2-15M rebar have been placed at the top of foundation walls.

Also 2-15M extra rebar have been placed at the top of unsupported staircase wall.



Sharif Ullah, P.Eng.
Inspected By

Sharif Ullah, P.Eng.
Project Engineer



REINFORCED STEEL BAR INSPECTION REPORT

Project No.: 171-14446-00

Report No.: 102

Date: September 3, 2019; 1:30pm

Project Name: Encore Ph-2; Goldpark Homes

Client: Goldpark Homes

Location: Mayfield Rd/ McLaughlin Rd, Brampton, ON

Permit No.: M2039/19-487263

Item No.	Work Area Inspected	Location/Gridline
1	Lot 88L at 108 Dolobram Trail	Top of Foundation Walls

Item No. (Rebar)	1 (2-15M)	2	3	4	5	6	7
Size of rebar	S						
Spacing of rebar	S						
Rebar securement	S						
Condition of rebar	S						
Rebar cover	S						
Lap splices	S						
Dowels size, spacing	N/A						
Ties	S						
Stirrup spacing	N/A						

Ref. Drawing No. Engineered fill certificate

S – Satisfactory

U – Unsatisfactory

N/A – Not Applicable

Remarks: 2-15M rebars has been placed at the top of foundation walls. 2-15M additional rebars at window corners and staircase wall



Shariful Islam
Inspected By

Sharif Ullah, P.Eng.
Project Engineer



REINFORCED STEEL BAR INSPECTION REPORT

Project No.: 171-14446-00

Report No.: 103

Date: September 3, 2019; 1:30pm

Project Name: Encore Ph-2; Goldpark Homes

Client: Goldpark Homes

Location: Mayfield Rd/ McLaughlin Rd, Brampton, ON

Permit No.: M2039/19-487262

Item No.	Work Area Inspected	Location/Gridline
1	Lot 88R at 106 Dolobram Trail	Top of Foundation Walls

Item No. (Rebar)	1 (2-15M)	2	3	4	5	6	7
Size of rebar	S						
Spacing of rebar	S						
Rebar securement	S						
Condition of rebar	S						
Rebar cover	S						
Lap splices	S						
Dowels size, spacing	N/A						
Ties	S						
Stirrup spacing	N/A						

Ref. Drawing No. Engineered fill certificate

S – Satisfactory

U – Unsatisfactory

N/A – Not Applicable

Remarks: 2-15M rebars has been placed at the top of foundation walls. 2-15M additional rebars at window corners and staircase wall



Shariful Islam
Inspected By

Sharif Ullah, P.Eng.
Project Engineer



REINFORCED STEEL BAR INSPECTION REPORT

Project No.: 171-14446-00

Report No.: 104

Date: September 4, 2019; 1:30pm

Project Name: Encore Ph-2; Goldpark Homes

Client: Goldpark Homes

Location: Mayfield Rd/ McLaughlin Rd, Brampton, ON

Permit No.: M2039/19-487293

Item No.	Work Area Inspected	Location/Gridline
1	Lot 99 at 13 Wainwright Drive	Top of Foundation Walls

Item No. (Rebar)	1 (1-15M)	2	3	4	5	6	7
Size of rebar	S						
Spacing of rebar	S						
Rebar securement	S						
Condition of rebar	S						
Rebar cover	S						
Lap splices	S						
Dowels size, spacing	N/A						
Ties	S						
Stirrup spacing	N/A						

Ref. Drawing No. Engineered fill certificate

S – Satisfactory

U – Unsatisfactory

N/A – Not Applicable

Remarks: 1-15M rebar has been placed at the top of foundation walls. 2-15M additional rebars at window corners and staircase wall



Hareth Dawood P.Eng.
Inspected By

Sharif Ullah, P.Eng.
Project Engineer



REINFORCED STEEL BAR INSPECTION REPORT

Project No.: 171-14446-00

Report No.: 105

Date: September 5, 2019; 11:30am

Project Name: Encore Ph-2; Goldpark Homes

Client: Goldpark Homes

Location: Mayfield Rd/ McLaughlin Rd, Brampton, ON

Permit No.: M2039/19-488609

Item No.	Work Area Inspected	Location/Gridline
1	Lot 100 at 15Wainwright Driv	Top of Foundation Walls

Item No. (Rebar)	1 (1-15M)	2	3	4	5	6	7
Size of rebar	S						
Spacing of rebar	S						
Rebar securement	S						
Condition of rebar	S						
Rebar cover	S						
Lap splices	S						
Dowels size, spacing	N/A						
Ties	S						
Stirrup spacing	N/A						

Ref. Drawing No. Engineered fill certificate

S – Satisfactory

U – Unsatisfactory

N/A – Not Applicable

Remarks: 1-15M rebar was placed at the top of foundation walls with 2-15M additional rebars at window corners and staircase wall



Hareth Dawood P.Eng.
Inspected By

Sharif Ullah, P.Eng.
Project Engineer



REINFORCED STEEL BAR INSPECTION REPORT

Project No.: 171-14446-00

Report No.: 106

Date: September 5, 2019; 11:30am

Project Name: Encore Ph-2; Goldpark Homes

Client: Goldpark Homes

Location: Mayfield Rd/ McLaughlin Rd, Brampton, ON

Permit No.: M2039/19-489160

Item No.	Work Area Inspected	Location/Gridline
1	Lot 146 at 521 Queen Mary Drive	Top of north Foundation Walls & Porch Area

Item No. (Rebar)	1 (2-15M)	2	3	4	5	6	7
Size of rebar	S						
Spacing of rebar	S						
Rebar securement	S						
Condition of rebar	S						
Rebar cover	S						
Lap splices	S						
Dowels size, spacing	N/A						
Ties	S						
Stirrup spacing	N/A						

Ref. Drawing No. Engineered fill certificate

S – Satisfactory

U – Unsatisfactory

N/A – Not Applicable

Remarks: 2-15M rebar were placed at the top of north foundation walls and porch area



Hareth Dawood P.Eng.
Inspected By

Sharif Ullah, P.Eng.
Project Engineer



REINFORCED STEEL BAR INSPECTION REPORT

Project No.: 171-14446-00

Report No.: 107

Date: September 6, 2019; 12:30pm

Project Name: Encore Ph-2; Goldpark Homes

Client: Goldpark Homes

Location: Mayfield Rd/ McLaughlin Rd, Brampton, ON

Permit No.: M2039/19-489158

Item No.	Work Area Inspected	Location/Gridline
1	Lot 101 at 17 Wainwright Drive	Top of Foundation Walls

Item No. (Rebar)	1 (1-15M)	2	3	4	5	6	7
Size of rebar	S						
Spacing of rebar	S						
Rebar securement	S						
Condition of rebar	S						
Rebar cover	S						
Lap splices	S						
Dowels size, spacing	N/A						
Ties	S						
Stirrup spacing	N/A						

Ref. Drawing No. Engineered fill certificate

S – Satisfactory

U – Unsatisfactory

N/A – Not Applicable

Remarks: 1-15M rebar was placed at the top of foundation walls with 2-15M additional rebars at window corners and staircase wall



Hareth Dawood P.Eng.
Inspected By

Sharif Ullah, P.Eng.
Project Engineer



REINFORCED STEEL BAR INSPECTION REPORT

Project No.: 171-14446-00

Report No.: 108

Date: September 6, 2019; 12:30pm

Project Name: Encore Ph-2; Goldpark Homes

Client: Goldpark Homes

Location: Mayfield Rd/ McLaughlin Rd, Brampton, ON

Permit No.: M2039/19-489161

Item No.	Work Area Inspected	Location/Gridline
1	Lot 145 at 523 Queen Mary Drive	Top of Foundation Walls

Item No. (Rebar)	1 (2-15M)	2	3	4	5	6	7
Size of rebar	S						
Spacing of rebar	S						
Rebar securement	S						
Condition of rebar	S						
Rebar cover	S						
Lap splices	S						
Dowels size, spacing	N/A						
Ties	S						
Stirrup spacing	N/A						

Ref. Drawing No. Engineered fill certificate

S – Satisfactory

U – Unsatisfactory

N/A – Not Applicable

Remarks: 2-15M rebar were placed at the top of foundation walls with 2-15M additional rebars at window corners and staircase wall



Hareth Dawood P.Eng.
Inspected By

Sharif Ullah, P.Eng.
Project Engineer



REINFORCED STEEL BAR INSPECTION REPORT

Project No.: 171-14446-00

Report No.: 109

Date: September 9, 2019; 1:00pm

Project Name: Encore Ph-2; Goldpark Homes

Client: Goldpark Homes

Location: Mayfield Rd/ McLaughlin Rd, Brampton, ON

Permit No.: M2039/19-489159

Item No.	Work Area Inspected	Location/Gridline
1	Lot 102 at 19 Wainwright Drive	Top of Foundation Walls
2	Lot 102 at 19 Wainwright Drive	Bottom of Foundation Walls

Item No. (Rebar)	1 (2-15M)	2 (1-15M)	3	4	5	6	7
Size of rebar	S	S					
Spacing of rebar	S	S					
Rebar securement	S	S					
Condition of rebar	S	S					
Rebar cover	S	S					
Lap splices	S	S					
Dowels size, spacing	N/A	N/A					
Ties	S	S					
Stirrup spacing	N/A	N/A					

Ref. Drawing No. Engineered fill certificate

S – Satisfactory

U – Unsatisfactory

N/A – Not Applicable

Remarks: 2-15M and 1-15M rebars were placed at the top and bottom of foundation walls respectively with 2-15M additional rebars at window corners and staircase wall



Hareth Dawood P.Eng.
Inspected By

Sharif Ullah, P.Eng.
Project Engineer