

Brampton Encore - 87R - 2 - 28-6 Elev.B Berlio OPT4

CONCRETE AND DRAIN

Inv.2,079	1 - ROUGH-IN - 3 PC BASEMENT ROUGH IN
Line29193	Note:
23Sep19 / 2Oct19	

FORMING

Inv.2,079	1 - SIDE DOOR- HOME TO EXTERIOR- AS PER PLAN AND GRADE PERMITTING
Line29191	Note:
23Sep19 / 2Oct19	

FRAMING

Inv.2,079	1 - MANDOOR - GARAGE TO HOUSE- AS PER PLAN AND GRADE PERMITING
Line29188	Note:
23Sep19 / 2Oct19	

PLUMBING

Inv.2,079	1 - ROUGH-IN - 3PC BASEMENT ROUGH-IN
Line29189	Note:
23Sep19 / 2Oct19	

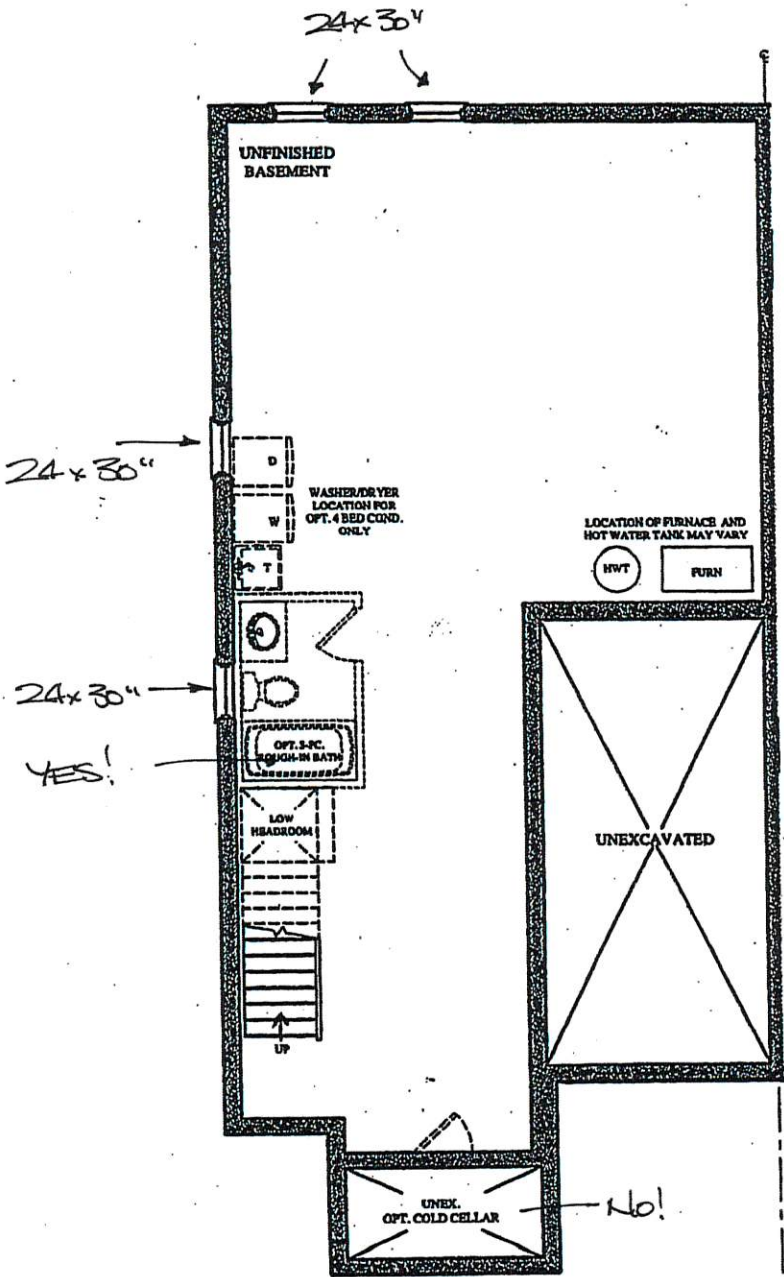
WINDOWS - BASEMENT

Inv.2,079	4 - BASEMENT WINDOWS - UPGRADE EXISTING BASEMENT WINDOW TO 30 INCH X 24 INCH - MAY REQUIRE INSTALLATION OF WINDOW WELL
Line29190	Note:
23Sep19 / 2Oct19	

BEZ-87R.
SEPT 23 200

The
Berlio
SEMI SERIES

Elevation A • 2,047 sq.ft.
Elevation B • 2,037 sq.ft.
Elevation C • 2,037 sq.ft.
Elevation D • 2,047 sq.ft.



BASEMENT FLOOR PLAN
ELEV. 'A', 'B', 'C' & 'D'

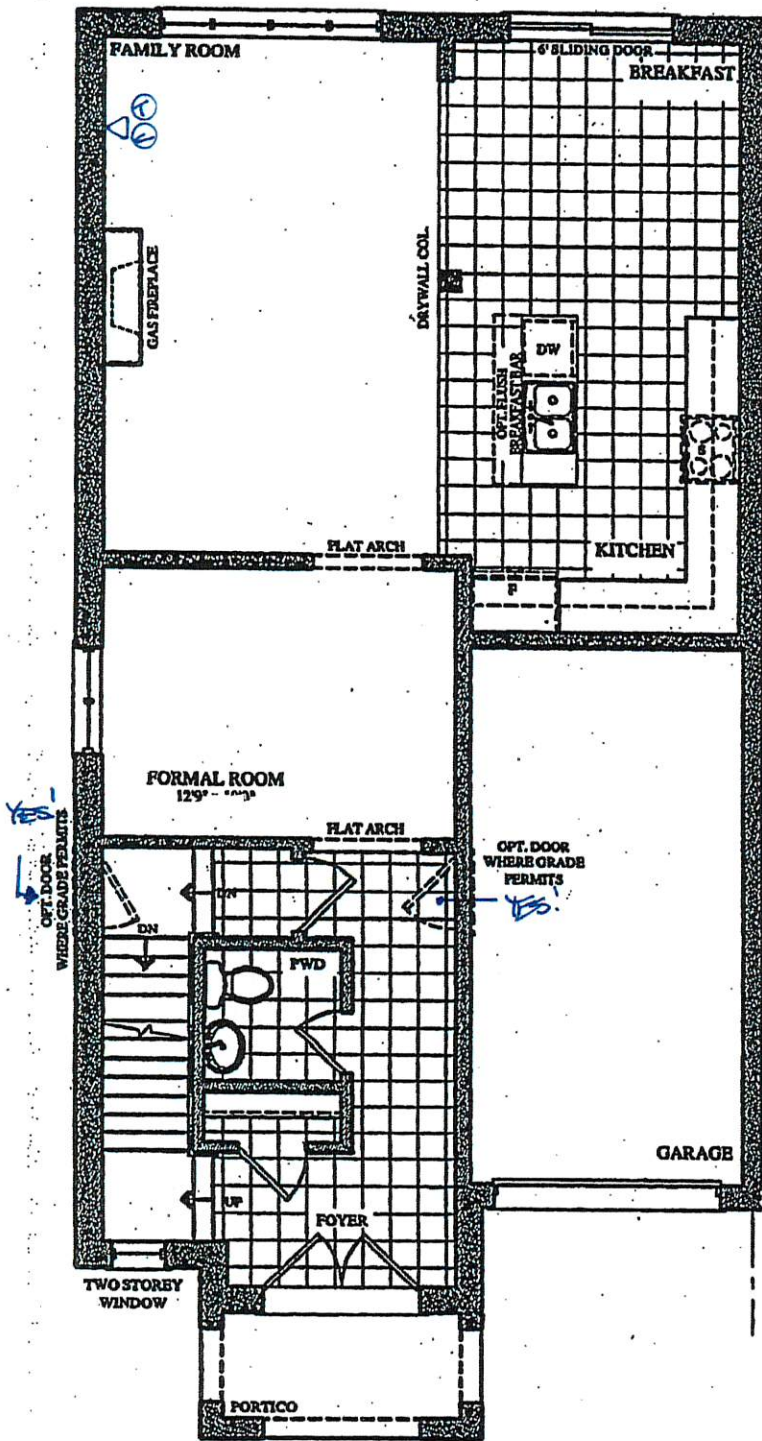
Prices, figures, illustrations, sizes, features and finishes are subject to change without notice. Areas and dimensions are approximate and actual usable floor space may vary from the stated area. Layout may be reverse of the unit purchased. E. & O.E.

GOLDPARK
WORTH MOR

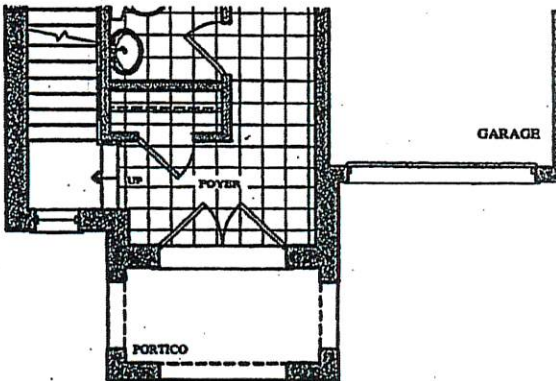
BEZ-STR.
SEPT 23 2019

The
Berlio
SEMI SERIES

- Elevation A • 2,047 sq.ft.
- Elevation B • 2,037 sq.ft.
- Elevation C • 2,037 sq.ft.
- Elevation D • 2,047 sq.ft.



GROUND FLOOR PLAN
ELEV. 'A' & 'B'

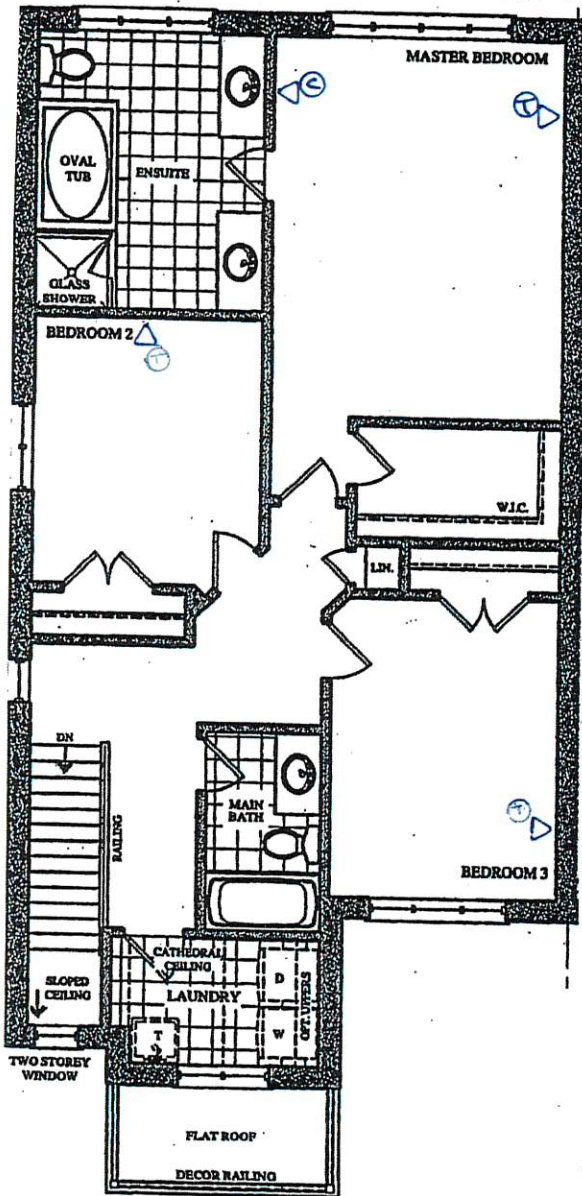


PART. GROUND FLOOR PLAN
ELEV. 'C' & 'D'

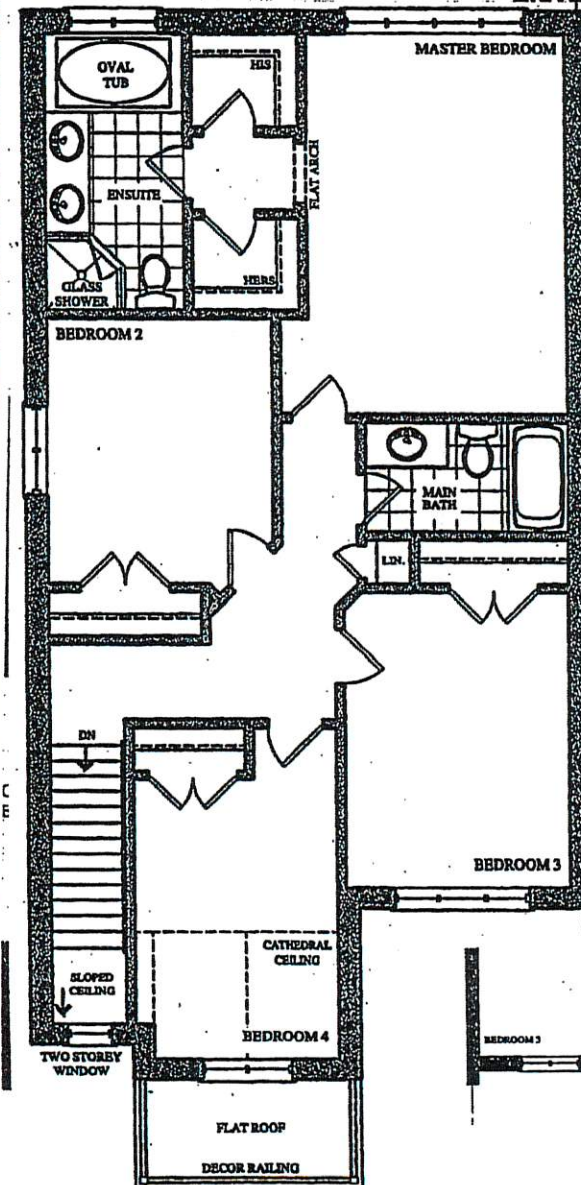
The Berlio

SEMI SERIES

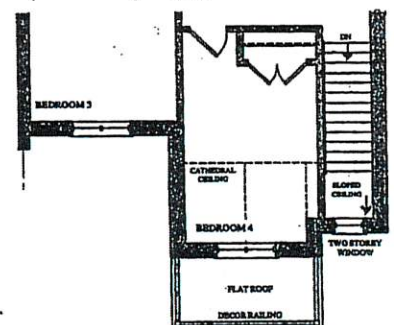
Elevation A • 2,047 sq.ft.
Elevation B • 2,037 sq.ft.
Elevation C • 2,037 sq.ft.
Elevation D • 2,047 sq.ft.



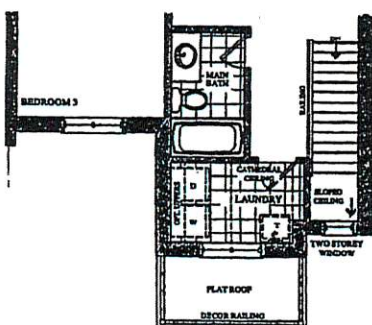
SECOND FLOOR PLAN
ELEV. 'A'



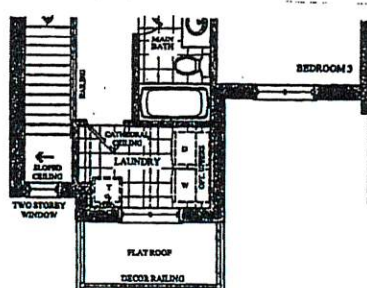
P. E OPT. 4 BED SECOND FLOOR PLAN
ELEV. 'A'



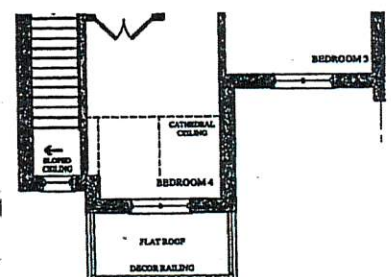
PART. OPT. 4 BED SECOND FLOOR PLAN
ELEV. 'B'



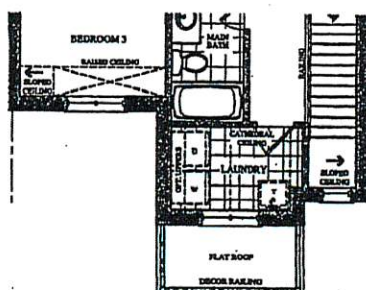
PART. SECOND FLOOR PLAN
ELEV. 'B'



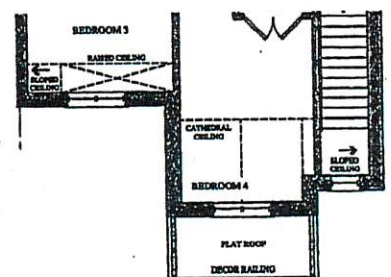
PART. SECOND FLOOR PLAN
ELEV. 'C'



PART. OPT. 4 BED SECOND FLOOR PLAN
ELEV. 'C'



PART. SECOND FLOOR PLAN
ELEV. 'D'



PART. OPT. 4 BED SECOND FLOOR PLAN