

debris, specificities and roughness are added to change values, as follows. All roughness parameters are calculated as described in the previous paper [10]. A 500 × 500 binary image was generated by a random process.

Russett 40-6

Upg. Interior Doors
Smooth Ceilings
main & 2nd Floor

Undermount sink
42" Tallers
Crown Moulding w/ riser
Light Valance Board Panel

Upg. Cabinet

Extended Uppers
Granite CounterTop
Water line

Undermount sink
Pot & Pans

Detele upper cabinet
above stove 36" opening

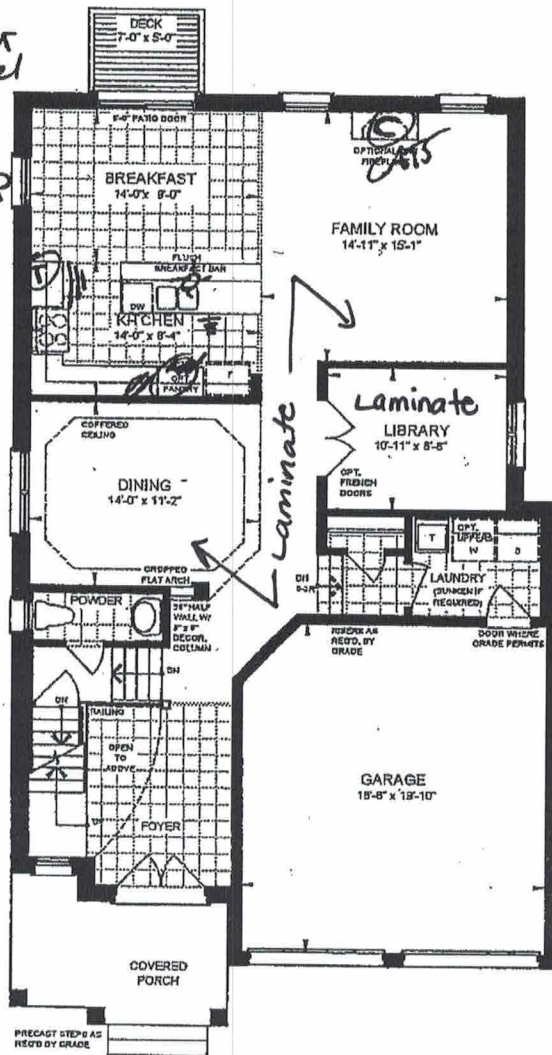
Chimney Hood Fan 30"

Fridge Upper w/ cable
Upper corner folding
door

Rebate Bank of Drawer
(Beside kitchen sink)

Oak Stairs
upg. Railing

Laminate
Flooring



GROUND FLOOR PLAN
ELEVATION A

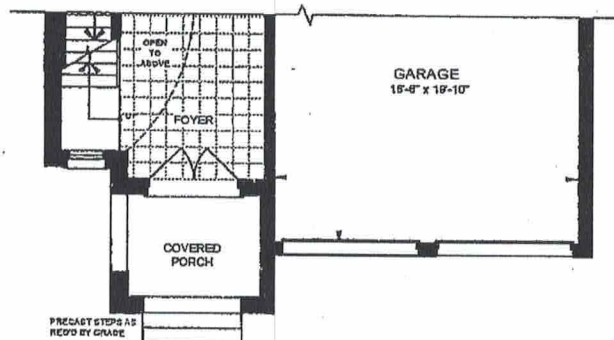
Ⓣ Telephone R/I

Ⓢ Cable R/I

CATS

Ⓢ Electrical outlet

Ⓢ ceiling box



PARTIAL GROUND FLOOR PLAN
ELEVATION B

MAR 30 2021

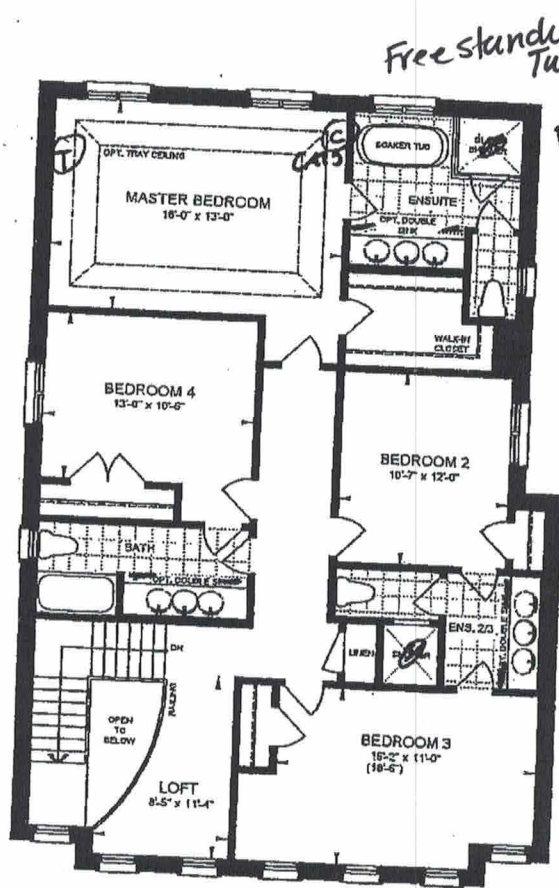
Eastmore
Russett
Lot 1 Ph1
Akbar
Habib

JA

M.H

EAST

Russett 40-6



SECOND FLOOR PLAN
ELEVATION A

Free standing
Tub

Frameless Glass Shower
Shower Pot light

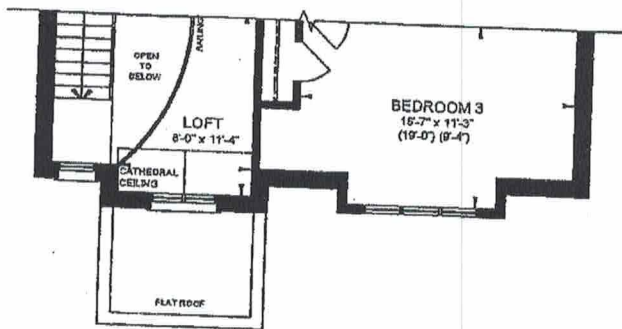
Taller Vanity
Top Drawers

Delete all ceramic accessories

Taller Vanity
Top Drawers

Taller Vanity Top Drawers
Framed shower door
Shower Pot light

Smooth ceiling



PARTIAL SECOND FLOOR PLAN
ELEVATION B

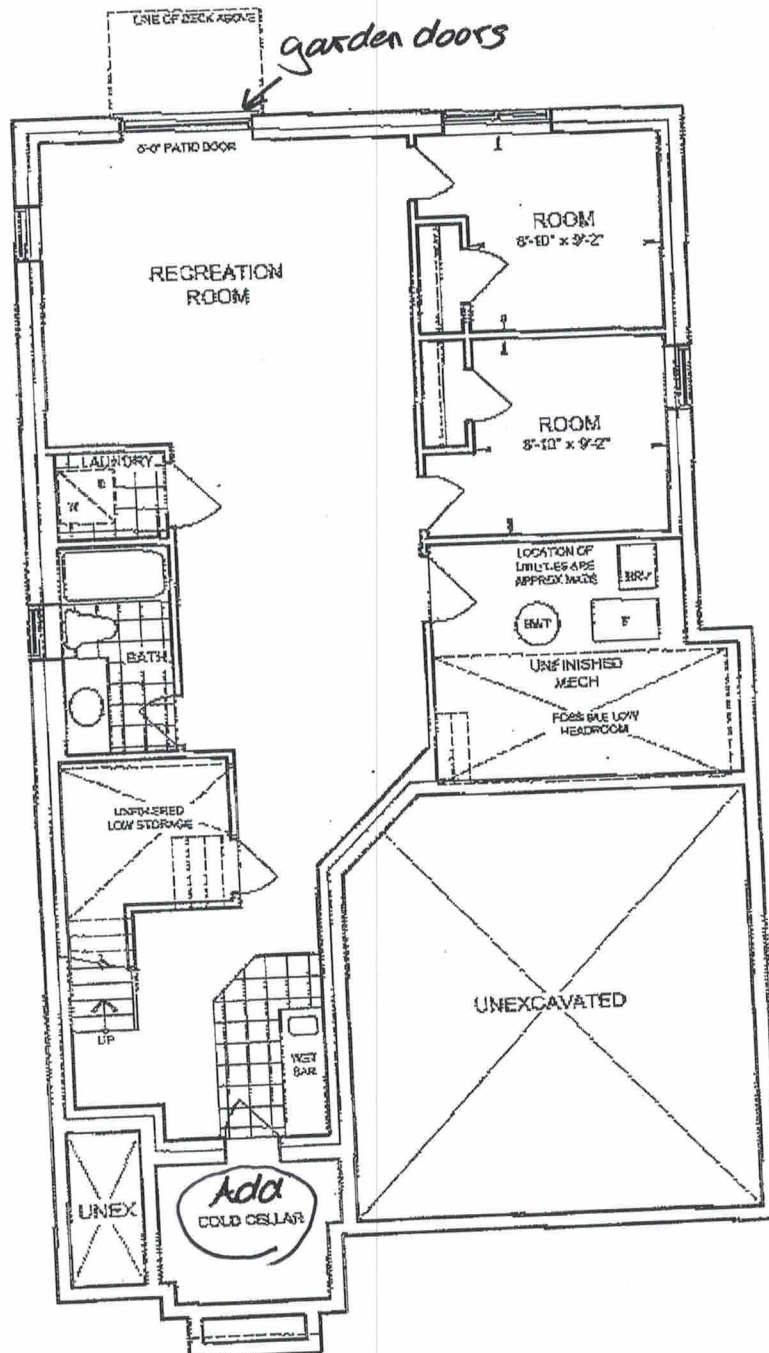
MAR 30 2021

Eastmore
Russett
Lot 1 Pnl
AKbar
Habib

JA
MH

DELPARK HOMES

*Alc unit
200 Amp*



Oak Stairs

MAR 30 2021

*Eastmore
Russett
Lot 1 Ph1
Arbar
Habib*

JA MH

FINISHED
BASEMENT PLAN
ELEVATION 'A'

LOT 1 ONLY
ELEVATION 'A'

Delpark Homes		
APR#	40-6	ELEVATION A
TOTAL AREA A= 2743 SF	DATE ISSUED MAY 1 2020	
PROJECT # 2014-72	PARTICIPANT Eastmore	CASSIDY & CO. ARCHITECTURAL & ENGINEERING
CASSIDY CODE	PURCHASER City of Oshawa	