

SCHEDULE 3

PHASE 1 + | 35' & 60' Lots

LEDGEND | MINTO FEATURE P GREEN FEATURE

CONCRETE

- Poured concrete footings and foundation walls at 7' 10"+/-
- High density polyethylene drainage membrane on exterior of foundation walls
- Poured concrete basement floor with power trowel finish
- All basement floor slab penetrations and perimeter Radon gas protected
- Fibermesh reinforced concrete garage floor with broom finish and concrete sealer
- Steel reinforced concrete front porch with broom finish and concrete sealer

FRAMING

- 9'+/- ceilings on main floor and 8'+/- on 2nd floor with exceptions for mechanical and structure requirements
- Kiln dried lumber
- Exterior walls 2"x6" at 16" o.c. with 7/16" OSB sheathing interior walls 2"x4" at 16' o.c.
- Fascia 2"x6"
- · Air barrier tape sealed to windows
- Basement foundation exterior walls framed with 2"x4" at 24" o.c.
- Pre-engineered floor joist system with subfloor glued and screwed to joists
- Pre-engineered roof trusses with 1/16" OSB sheathing

ROOFING

- 30 year fiberglass laminated shingle with limited lifetime warranty
- Standing primary roof vents and mushroom style for secondary venting
- Metal flat stock or raised rib metal roofing where applicable

WINDOWS/DOORS

- · Basement slider windows in white only
- ENERGY STAR® qualified products
- PVC windows in one of the following colors; White, Chestnut Bronze, Sandalwood, Claystone, French Vanilla or Smoke on main and upper floors
- Paint grade wood jambs throughout
- Unison locks, folding cranks on operable windows
- EZ friction fit screen frames for all operators
- Low-e argon filled glazing with intercept spacers (warm edge)
- Architecturally suited grills in the seal on all elevations
- 8' height vinyl sliding patio door with sliding screen
- Garage to house door is fiber glass wood grain insulated 2 panel embossed swing door in pre-hung wood frame
- Rear and side exits from house is fiberglass wood grain insulated door with ³/₄" length low-e argon glass, architecturally suited grills in seal, pre-hung in wood frame
- Main entry systems 8' height fiberglass wood grain insulated door architecturally selected designer ³/₄" length decorative glass insert, in pre-hung wood frame (could be combined with a single or double side lite with matching specifications)

HVAC

- High efficiency 2-stage direct vent, forced air, gas-fired heating system, minimum AFUE of 96% with ECM motor with MERV 8 disposable filters
- Ducts sized for future AC, both supply and return ducting to be joint sealed with foil tape
- ENERGY STAR® qualified 5+ 2-day programmable thermostat

- Heat recovery ventilator (HRV) system with ECM motor, simplified installation
- · Hygrometer provided with each home
- ENERGY STAR® qualified 90 CFM, low sone, bathroom exhaust fans over toilet, exterior vented
- Metal floor HVAC vent covers
- · Dryer exhaust roughed in to vent to exterior
- Kitchen hood fan in stainless steel finish vented to exterior
- One exterior gas wall mounted BBQ connection point with quick connect and plug cover in location noted on plans

PLUMBING

- White plumbing fixtures throughout including ceramic under mount sinks in master bath and powder room
- Single lever faucet controls (as per fixture schedule)
- High efficiency toilets
- Under mount kitchen sink with single lever faucet
- Water pressure equalizers in all showers with low flow heads
- 60' Series: Stainless steel drop in laundry room sink installed in lower cabinet / 35' Series: One piece plastic stand alone laundry tub
- Rough-in for fridge water line with shut off valve, future dish washer rough-in
- Shut off valves for all toilets and sink faucets
- · 3 piece bath rough-in basement
- Utility recycled laundry tub in basement with brass one piece faucet
- Energy saving 48" heat recovery drain water pipe installed on main stack in basement
- · High gloss acrylic soaker tub in master bath
- Acrylic shower base in master bath unless noted ceramic on plan
- In wall washer collection box
- Main and 2nd floor laundry room furnished with collector pan or single throw valve in or above living spaces
- 3 frost free hose connections with seasonal shut off valves
- Rough-in interior central vac locations near outlets, piping to terminate in garage at dedicated plug (excludes vacuum system)

- Polyethylene water distribution system with ³/₄" line to master bath
- ENERGY STAR® qualified rental hot water tank with thermal efficiency of 96%

ELECTRICAL

- 60' Series: 200 AMP electrical breaker panel and service / 35' Series: 100 AMP electrical breaker panel and service
- Copper wiring with white Decora light switches and plug covers
- Interior light fixtures in a chrome finish (as per fixture schedule)
- Exterior coach light wall mounted fixtures at entry points (varies per plan)
- 4" interior pot lights, locations and quantity with white flush gimbals (varies per plan)
- 4" exterior pot lights, locations and quantity with white trim and baffle (varies per plan)
- Ceiling light fixture in all secondary bedrooms
- Switch outlet in living and master bedrooms
- Keyless light fixtures in garage and unfinished basement
- Master bedroom and dining room capped outlet
- · Door chime wired to front and secondary door
- Direct wired smoke and carbon monoxide detectors on each floor
- Dedicated electrical outlet in garage for future central vac canister
- Exterior weather proof outlets located by all exterior entry points
- Soffit plug on switch in front hall for seasonal lighting use
- Garage outlets for car plug-in
- Electrical ceiling outlet for "future" mechanical opener
- Main entry foyers to have surface mounted fixture on 3-way switch on some plans

COMMUNICATIONS/SECURITY

- Home network connection centre located in basement mechanical area
- 1 Cat-5/RJ-45 phone and 1 RG-6/F-81 cable outlet in all bedrooms, offices, studies and lofts
- RG-6/F-81 cable outlets in office and family room and Cat-5/RJ-45 phone in kitchen
- Security key pad wired to rear door area

 2 2" PVC conduits from attic space into mechanical area to assist with future needs

FIREPLACES

- 36" Direct vent gas fireplace (Clean Face) with blower kit, switch and tempered glass face
- Black trim kit
- See through fireplace to be a 40" (where applicable on floor plan)
- Mantels excluded

INSULATION

- Ceilings with attic R-60 blown in place
- Ceilings without attic R-40 batt
- Floors exposed R-31 batt
- Exterior walls R-24 batt
- Basement walls full height (excluding blocking)
 R-20 batt
- Rigid under basement slab R-10
- Garage ceiling attic R31 batt
- Garage walls R-20 batt

DRYWALL/PAINTING

- ½" Drywall with square corner beads
- Spray coat on all interior drywalled wall surfaces (Level 5)
- Smooth finished ceilings throughout
- Interior garage drywall, taped and prime painted
- Where applicable basement stair area drywalled refer to plans
- Ceilings painted white, flat latex with low VOC
- Interior doors and trim painted white semigloss latex with low VOC
- 4 standard paint colors for interior walls throughout in low sheen latex with low VOC

INTERIOR TRIM/HARDWARE

- · Closet rods and shelves in white
- 5% Baseboards (profile #5955-9) and 31/2" casing (profile #954-9)
- Carara hollow core, 2 panel smooth finish interior passage doors with satin chrome lever hardware and hinges
- Satin chrome grip set on front exterior swing doors with dead bolt

- Chrome towel bar and paper holder in all bathrooms
- Architecturally selected interior columns where applicable
- Architecturally selected curved or square arch room dividers where applicable
- Interior low walls receiving posts are capped in paint grade MDF

STAIRS/RAILINGS

- Prefinished solid Oak treads, Oak veneer stringers and risers on main floor to 2nd floor stairs in colors selected from Mahogany standard offerings
- Main floor to basement stairs carpet grade with paint grade stringers (Oak veneer stringers when stairs are open to basement)
- Oak handrails in colonial style colors selected from Mahogany standards
- Oak posts and spindles in preselected styling to follow architectural style in colonial, classic or tapered, colors selected from Mahogany standard offerings
- All main to 2nd floor and open to basement stairs to have hand rails terminate at matching wall mounted ½" posts were spacing allows
- Wood railing nosing
- Volutes (where shown on plan)

HARDWOOD FLOORING

- 3¼" Oak prefinished hardwood flooring on main floor and upper halls, selected from Mahogany standard offerings
- Transitions to carpeted areas from hardwood to be hardwood

CARPET/UNDERPAD

 Wall to Wall 40oz nylon broadloom with 9mm (7lb) density chip foam under padding.
 Selections from Mahogany standard offering

MILLWORK/COUNTERS

 Granite counters in kitchen, main floor powder room and master bath selected from Mahogany standard offerings

- Powder rooms with vanity include granite top and under mount sink
- Laminate counter tops in all other bathrooms, laundry room locations in 60' series homes all selected from Mahogany standard offerings
- Millwork in cabinetry door to match architectural style, selected from Mahogany standard offerings
- Cabinetry door hardware selected from Mahogany standard offering
- Kitchen millwork includes standard crown and valance molding
- Lower cabinetry in 60' series laundry rooms

CERAMIC TILE

- Ceramic flooring in areas
- Ceramic wall surrounds to the ceiling in all stand alone showers and tub /shower combination areas
- · Ceramic backsplash in Kitchen
- All ceramic tiles laid square at 90°
- All ceramic tiles selected from Mahogany standard offerings
- Floor tiles include Ditra underlay
- Standard tub/shower combinations and showers with prefab bases to have 2 rows of Kerdi waterproof membrane
- Floor plans with tile shower bases to include mud bed and Kerdi waterproof membrane on floor and 2 rows on walls (refer to Mahogany sales team member for models with this standard feature)
- Trim in all exposed bathroom ceramic locations as finishing ends where possible (Schluter)
- Transitions to carpeted areas from ceramic to be trim (Schluter)

SHOWER ENCLOSURES/MIRRORS

- Glass enclosure for master bath showers to include chrome hardware through glass "D" pull handle 24" wide door with 180° swing capability
- Beveled edge mirrors between counter top and light fixtures 36' height

GARAGE DOORS

- Architecturally selected insulated steel garage overhead doors 8' high
- Garage doors include style trim, window inserts and black decorative hinge and handle sets
- Garage door exteriors to be site painted (refer to color offerings for architectural genre)

EXTERIOR TRIM/MASONRY

- Architecturally inspired façade packages.
 Facades including combinations of stone,
 brick, acrylic and cement board siding products (refer to standard Mahogany offerings)
- Decorative exterior moldings, posts, gable vents, ornamental trims, shutters carefully selected to suite architectural style
- Aluminum fascia, vented and non vented soffit material selected from exterior architectural façade packages
- Front side or rear posts in architectural styling
- Exterior decorative metal railings to suit architectural style
- · Mahogany inspired civic numbering plaque

LANDSCAPING

- Fully sodded lot
- Interlocking stone front walkway from porch step to driveway at front on 60' series
- Interlocking stone front walkway from porch step to sidewalk on 35' series
- Paved driveway
- Pressure treated steps and handrails (as required by code) from all other exterior entry points
- Paint grade step and hand rail where required by code in garage at house entry
- City approved tree planted in front yard (where shown on plan)
- Metal window wells (as required by grading plan)

Conditions may arise where we cannot effectively complete some exterior landscape and or home finishes before closing. These will be noted as incomplete at closing and finished as a priority when favorable conditions return

ENERGY EFFICIENT AND ENVIRONMENTAL FEATURES:

- ► LEED® for Homes Canada Certification: Whole house air leakage test program inspected by 3rd party professional
- ▶ Low VOC adhesives and sealants being used throughout construction
- ▶ Low VOC millwork and finishes
- Low expanding foam insulation around windows and doors
- Air leakage testing to be performed at various stages of construction
- Use Green Label carpets as standard
- Use 90% drought tolerant non-invasive plants and drought tolerant sod
- Manufactured and extracted products in these homes including lumber, aggregates, gypsum, decking, counters, doors, windows, trims, roofing, insulation, sheathing masonry and cement products selected with consideration to carbon footprint
- Site practices of sorting some waste materials in specific bins to reuse/recycle and reduce/ divert materials to landfill sites