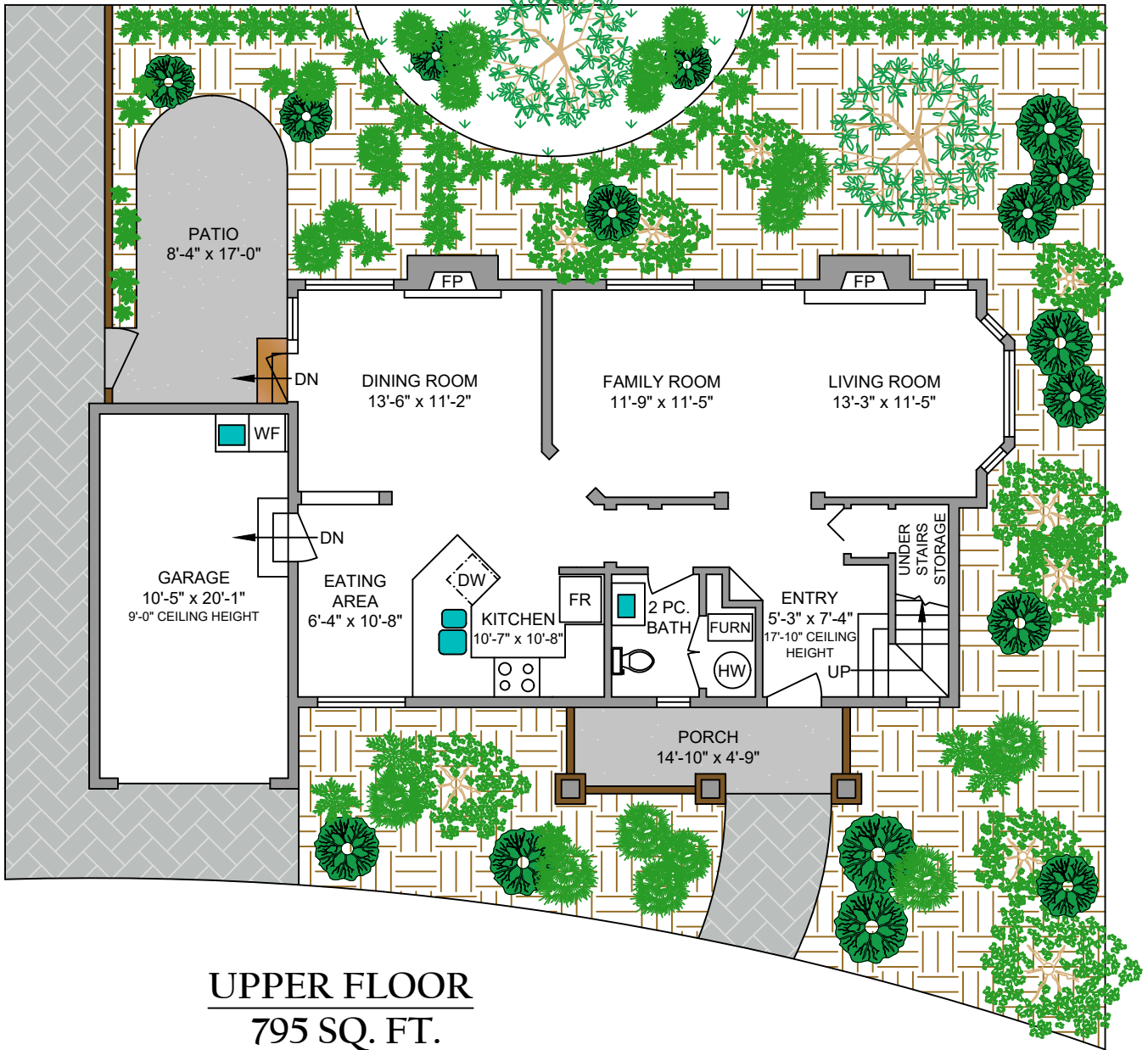


MAIN FLOOR

885 SQ. FT.

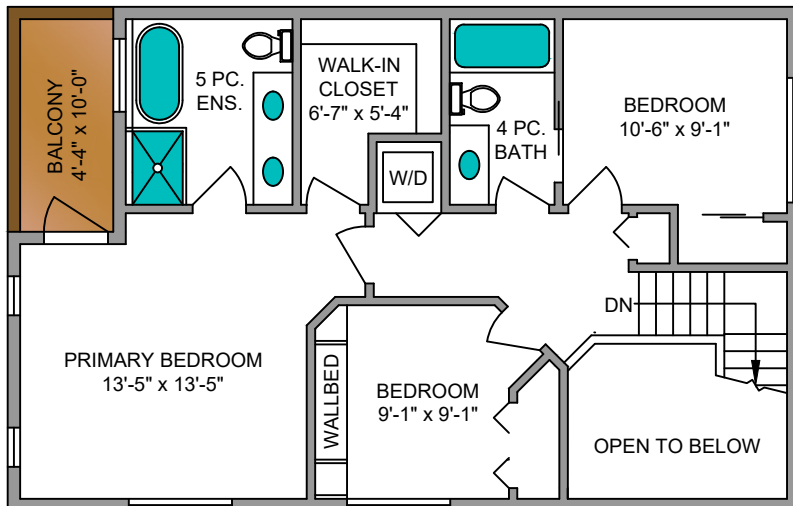
9'-0" to 17'-10" CEILING HEIGHT



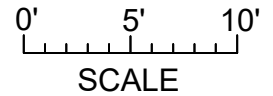
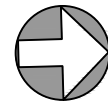
UPPER FLOOR

795 SQ. FT.

8'-0" CEILING HEIGHT



NORTH



UNIT 8 - 1880 CHANDLER AVENUE

JULY 21, 2026

PREPARED FOR THE EXCLUSIVE USE OF MARC OWEN-FLOOD
PLANS MAY NOT BE 100% ACCURATE, IF CRITICAL BUYER TO VERIFY.

FLOOR	AREA (SQ. FT.)		
	FINISHED	GARAGE	DECK / PATIO
MAIN	885	221	200
UPPER	795	-	43
TOTAL	1680	221	243



Marc Owen-Flood
PERSONAL REAL ESTATE CORPORATION
Marc Owen-Flood & Associates

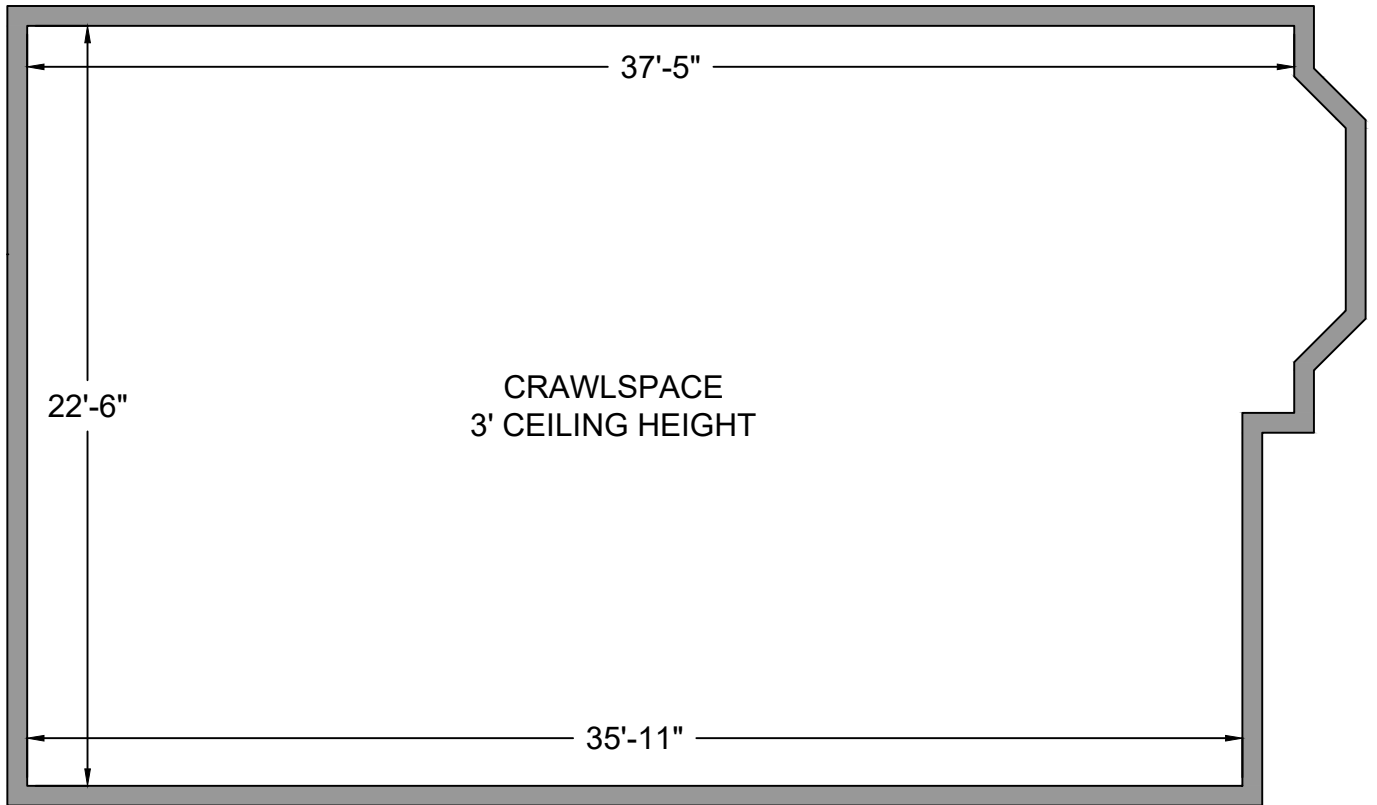


Note: This floor plan is provided by Newport Realty Ltd. as a convenient reference only, and is not to be relied upon as accurate. Prospective Buyers must satisfy themselves not only of the actual measurements, but also to the status of any finished space shown on this floor plan, specifically in relation to minimum ceiling height for habitable rooms required by the BC Building Code, allowable finished floor area in relation to current zoning, and determination if space was developed with necessary municipal permits.

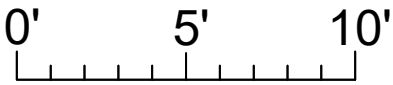
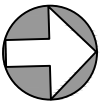
CRAWLSPACE

885 SQ. FT.

3' CEILING HEIGHT



NORTH



SCALE



Marc Owen-Flood
PERSONAL REAL ESTATE CORPORATION
Marc Owen-Flood & Associates



Note: This floor plan is provided by Newport Realty Ltd. as a convenient reference only, and is not to be relied upon as accurate. Prospective Buyers must satisfy themselves not only of the actual measurements, but also to the status of any finished space shown on this floor plan, specifically in relation to minimum ceiling height for habitable rooms required by the BC Building Code, allowable finished floor area in relation to current zoning, and determination if space was developed with necessary municipal permits.

UNIT 8 - 1880 CHANDLER AVENUE

JULY 21, 2026

PREPARED FOR THE EXCLUSIVE USE OF MARC OWEN-FLOOD
PLANS MAY NOT BE 100% ACCURATE. IF CRITICAL BUYER TO VERIFY.

FLOOR	AREA (SQ. FT.)		
	FINISHED	GARAGE	DECK / PATIO
MAIN	885	221	200
UPPER	795	-	43
TOTAL	1680	221	243