

Neoclassical Revival Designer Interior[™]







LOUIS DUNCAN-HE DESIGNS

AN AWARD-WINNING DESIGNER based in Calgary, Louis Duncan-He is renowned for creating distinctively stunning interiors that reflect various styles — all of which inspire and embolden the heart and soul. Louis believes that your space should be timeless and authentic.

His signature fluid design perspective celebrates the beauty in between elegant and relaxed, bold and instinctual, architectural and organic.

Where you've seen him

Louis has notably been included in:

House & Home

TOP 100 CANADIAN INTERIOR DESIGNERS FOR 2023



Western Living W25 W00 BASEMENT:

ONE OF THE WINNERS OF THE FIRST ANNUAL WL DESIGN 25 AWARDS



2024 Finalist Robert Ledingham Award

Featured in:

- COVETED MAGAZINE
- HOUSE & HOME
- ARCHITECTURAL DIGEST
- STYLE AT HOME
- WESTERN LIVING
- AVENUE MAGAZINE
- RENO & DECOR
- OUR HOMES
- VIVA ONLINE MAGAZINE
- REVEAL BY THE SCOTT BROTHERS
- BEAUTIFUL DESIGN MADE SIMPLE
 Just to name a few!









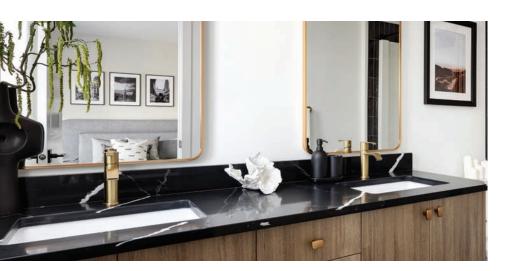


Louis and Rohit Homes have collaborated to curate finishes specifically for your home. No more one-size-fits-most design. Louis has personally selected each feature and finish to ensure your home meets the highest design standards.

NEOCLASSICAL REVIVAL

Truly timeless, this Designer Interior™ pays homage to historical and architectural design elements, celebrating the highest standard in luxury and taste.







Renderings and Photographs featured are subject to modification at any time without prior notice. They may showcase optional upgrades that are not standard across all model types and may not be available in every region. The facilities, features, or finishes are presented as a preview of potential offerings and are not guaranteed to be included, there is no assurance that they will match exactly in terms of type, size, or specifications. All dimensions provided are approximate. Windows shown in the renderings are illustrative and may undergo modifications depending on the specific elevation or design adjustments of the building.

