It is the builder's complete responsibility to ensure that all plans submitted for approval fully comply with the Architectural Guidelines and all applicable regulations and requirements including zoning provisions and any provisions in the subdivision agreement. The Control Architect is not responsible in any way for examining or approving site (lotting) plans or working drawings with respect to any zoning or building code or permit matter or that any house can be properly built or located on its lot.

This is to certify that these plans comply with the applicable Architectural Design Guidelines approved by the Township of KING.

- The contractor shall check and verify all given grade elevations and drainage prior to commencement of construction.
- elevations and drainage prior to commencement of construction.

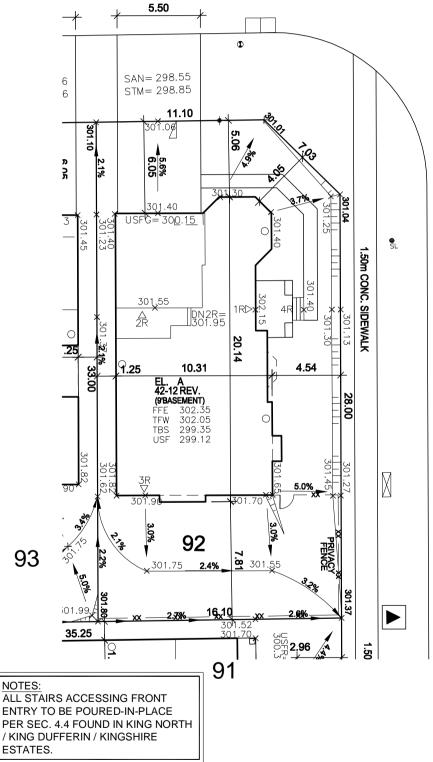
 3) Underside of footing shown is taken from architectural plans and may not represent actual footing depth.

 4) Footings must bear on native, undisturbed soil or rock, and be a minimum of 1.22 m below finished grade.

 5) Exterior cladding, thresholds, and window sills shall be a minimum of 150 mm above finished grade

- 5) Exterior cladding, thresholds, and window sills shall be a minimum of 150 mm above finished grade
 6) Driveways must be clear of light standards by a MIN of 1.5m and other above ground services or other obstructions (hydro transfor bell pedestals, etc.) by a minimum of 3.0 m no deflection in driveway alignments is permitted to achieve the clearance.
 7) Any above ground utilities not meeting the above noted minimum clearances from proposed driveway are to be relocated at the applicants expense.
 8) SWALES:
 1) Swales providing internal drainage from each lot shall have a minimum slope of 2%.
 11) Swales must be 1.0 m from lot line to higher property.
 111) Minimum swale depth to be 250mm.
 11) Maximum depth of sels olope to be 3Hd1V.
 11) Maximum depth of rear yard swale to be 750 mm.
 11) Eave downspouts must discharge onto splash-pads. Connections to weeping tiles or sewers are not permitted.
 11) EMBANKMENTS:
 12 Maximum 3H: 1 V slope if < 1 M high.
 13 Maximum 3H: 1 V slope if < 1 M high.
 14 Maximum draces to be constructed with a minimum grade of 2.0 % and a maximum grade of 5.0 %.
 12) Where rear lot catchbasins are provided, house footing adjacent to the RLCB lead must be lower than the lead.

TERRY VIEW DRIVE



ALL STAIRS ACCESSING FRONT ENTRY TO BE POURED-IN-PLACE PER SEC. 4.4 FOUND IN KING NORTH / KING DUFFERIN / KINGSHIRE

NOTES:

- Builder to verify storm and sanitary service lateral elevations prior to pouring footings
- Extend footings at front to ensure 1.25M cover (Min)
- Garage footings to extend to original ground or as directed by soils engineer.

APPROVED FOR GRADING

I have reviewed the site and grading plan for the proposed building(s) to be constructed on Lot(s) 92 and hereby certify that:

- 1. The proposed grading and appurtenant drainage works comply with sound engineer principles.
- 2. The proposed grading is in conformity with the grading plan approved for the subdivision and
- will not adversely affect adjacent lands.

 3. The proposed building is compatible with the proposed grading.

VALDOR ENGINEERING INC.

Date:

OTE: BUILDER TO VERIFY LOCATION OF ALL HYDRANTS, STREET IGHTS, TRANSFORMERS AND OTHER SERVICES. IF MIN. IMENSIONS ARE NOT MAINTAINED BUILDER IS TO RELOCATE AT IS OWN EXPENSE.

ZANCOR HOMES

PROJECT/LOCATION KING CITY KING CITY, ONTARIO

DRAWING

SITE GRADING PLAN

BUILDING STATISTICS				
REG. PLAN No.	65M-4295			
ZONE	R4			
LOT NUMBER	92			
LOT AREA(m) ²	N/A			
BLDG AREA(m) ²	N/A			
LOT COVERAGE(%)	N/A			
No. OF STOREYS	2			
MEAN HEIGHT(m)	9.13			
PEAK HEIGHT(m)	N/A			
DECK LINE(m)	N/A			

LEGEND				
	2232.13			
FFE	FINISHED FLOOR ELEVATION			
TFW	TOP OF FOUNDATION WALL			
TBS	TOP OF BASEMENT SLAB			
USF	UNDER SIDE FOOTING			
USFR	UNDER SIDE FOOTING @ REAR			
USFG	UNDER SIDE FOOTING @ GARAGE			
TEF	TOP OF ENGINEERED FILL			
R	NUMBER OF RISERS TO GRADE			
WOD	WALKOUT DECK			
LOB	LOOKOUT BASEMENT			
WOB	WALK OUT BASEMENT			
REV	REVERSE PLAN			
STD	STANDARD PLAN			
Δ	DOOR			
0	WINDOW			
\boxtimes	BELL PEDISTAL			
	CABLE PEDISTAL			
	CATCH BASIN			
	DBL. CATCH BASIN			
*	ENGINEERED FILL			
-#-	HYDRO CONNECTION			
o	FIRE HYDRANT			
· SL	STREET LIGHT			
$\stackrel{\cdot \cdot \cdot \cdot}{\boxtimes}$	MAIL BOX			
I ▼	TRANSFORMER			
l 🚡	WATER VALVE			
l .	WATER CONNECTION			
∇	SEWER CONNECTIONS 2 LOTS			
7	SEWER CONNECTIONS 1 LOT			
AC	AIR CONDITIONING			
	DOWN SPOUT TO SPLASH PAD			
→	SWALE DIRECTION			
<u> </u>	- CHAINLINK FENCE			
l ———	PRIVACY FENCE			
	SOUND BARRIER			
	FOOTING TO BE EXTENDED TO 1.25 (MIN) BELOW GRADE			

ISSUED OR REVISION COMMENTS						
NO.	DESCRIPTION		DATE	DWN	СНК	
1	ISSUED FOR REVIEW	(SITED)	MAY 07/12	NC	NC	
2	ISSUED FOR FINAL		MAY 17/12	NC	NC	

THAVE REVIEWED AND TAKE	DESIGN RESPONSIBILITY
FOR THE DESIGN WORK ON E	BEHALF OF RN DESIGN
LIMITED UNDER SUBSECTION	2.17.4 OF THE BUILDING
CODE. I AM QUALIFIED, AND	THE FIRM IS REGISTERED,
IN THE APPROPRIATE CLASSE	ES/CATEGORIES.
QUALIFIED DESIGNER BCIN .	21032
FIRM BCIN	26995
MAY 30, 2012	
<u>IVIA 1 30, 2012</u>	

DRAWN BY NC

I, NELSON CUNHA

SCALE 1:250

DATE

PROJECT No. 09011

LOT NUMBER 92



DECLARE THAT