

3. NIET ALLE CONSTRUCTIEVE STRAMENEN EN
REFERENTIES NAAR FRAGMENTEN ZIJN
OPGEVOERD VOOR CLARITEIT. NIET ALLE
STRUCTUREL GRID LINES AND DETAILED
COLUMN REFERENCES

4. ZIE ELEKTRA TEKENINGEN VOOR BUIKSEM
AFLEIDING EN BEVESTIGINGSDETAILS. / REFER
TO ELECTRICAL DRAWINGS FOR ROOF
LIGHTNING PROTECTION LAYOUTS AND FIXING
DETAILS.

5. ISOLATIE OP AFSCHOT OM AFSCHOT TE
CREËREN BIJ HEMELWATERAFVOER / TAPERED
INSULATION PER AFSCHOT NIET TE BE
USE TO FORM SLOPED CRICKETS TO DIRECT WATER
TO ROOF DRAINS. INSTALL CRICKETS
BEHIND ALL DOWNSPUTS, AIR OUTLETS
AND BEHIND ALL ROOF UPSTANDS OR
EQUIPMENT. PROVIDE FLOW-RESISTANT
MOUNTED EQUIPMENT, CURBS, RAILS AND
HATCHES WHICH CROSS THE DOWN SLOPE
FLOW DIRECTION.

6. ROLIERINGSPLAN CONFORM LOKALE
REGELGEVING / FINAL RAINWATER DESIGN TO
BE PART OF LOCALIZATION PROCESS. ROOF
DRAIN SUPPERS AND DOWNSPUTS
AND SLOOPER SIZING ARE BASED ON AN AGNOSTIC
APPROACH TO LOCAL CLIMATE CONDITIONS
TO BE CONSIDERED WHEN CALCULATING
RAINWATER OUTLET SIZING AND QUANTITY
REQUIREMENTS.

7. ISOLATIE OP AFSCHOT AAN SCHOTEN MET DETAILS
HEMELWATERAFVOER IN
BOUWVOORBEREIDINGSFASE / ROOF CRICKETS
AND DOWNSPUTS TO BE DETAILED IN THE
DETAILED DESIGN STAGE



Uc-WAARDEN / Uc-VALUES	
GEVEL / FACADE	≤0,21 W/m²K
DAK / ROOF	≤0,16 W/m²K
VLOER / FLOOR	≤0,27 W/m²K
BEGLAZING / GLAZING	≤1,65 W/m²K
DEUR / DOOR	≤2,00 W/m²K