



# REBAR CHECKLIST :

|   | Unit |
|---|------|
| Design standard                                       |      |
| Concrete compressive strength (cylinder), $f_{c,cyl}$ |      |
| Concrete compressive strength (cube), $f_{c,cube}$    |      |
| Rebar steel yield strength, $f_{yk}$                  |      |
| Drilling method                                       |      |
| Installation condition                                |      |
| Preferred product                                     |      |
| Existing concrete structure orientation               |      |
| Dimension of existing structure                       |      |
| New concrete structure orientation                    |      |
| Dimension of new structure                            |      |
| Top reinforcement of new structure                    |      |
| Bottom reinforcement of new structure                 |      |
| Preferred embedment depth                             |      |
| Load definition                                       |      |
| Tension force   |      |
| Shear force   |      |
| Bending moment  |      |

Additional input:

For attachment (drawing/sketch etc. of the arrangement), please attach to the Hilti Online request form.



Attachment: