

REQUEST FOR MORE INFORMATION

06/11/17

- 1) There is no plan for steps to have backers.
- 2)
 - a) For top of bottom stringers to landing:
Drawing A
Tie: https://www.strongtie.com/deckconnectors_decks/lsc_connect/p/lsc
For bottom of top stringers to landing:
Drawing B
Tie: https://www.strongtie.com/facemounthangersssl_solidsawnlumberconnector/luc-lu-u-hu-huc_productgroup_wcc/p/luc.lu.u.hu.huc
 - b) Drawing A
Tie: https://www.strongtie.com/deckconnectors_decks/lsc_connect/p/lsc
 - c) Drawing C
Tie: https://www.strongtie.com/deckties_decks/dtt_tie/p/dtt
 - d)
Tie: https://www.strongtie.com/facemounthangersssl_solidsawnlumberconnector/luc-lu-u-hu-huc_productgroup_wcc/p/luc.lu.u.hu.huc
- 3) Drawing D
Handrail material:
<http://www.homedepot.com/catalog/pdfimages/c1/c11359f3-f978-40bc-9d32-2389cb3d316c.pdf>
- 4) Post base with 1/2" threaded rod, nut and washer:
https://www.strongtie.com/retrofitpostbases_postbases/aba-abu-abw_productgroup_wcc/p/aba.abu.abw
- 5) Rim joist and first and last joist, applies to deck as well as landing: 2x10 PT
All other joists: 2x8 PT
Stringers: 2x12 PT
Posts: 4x4 PT
- 6) Spacing between support posts: 81" to 85"
- 7) 10" sonotube
- 8) Height of landing: 53"
- 9) Drawing E
- 10) QUESTION: you meant to say that inspector must be able to see the connection from inside the house?

- 11) None planned
- 12) Drawing E and F
- 13) The shed underneath the deck? No