Free Site Sketches

Did you know that Superchute® offers a fast, free and very helpful service? Sketches are provided within 24 hours. A **Site Sketch** provides a clear picture of the chute on the building. The sketch will:

- show the precise quantity of chute sections needed for the job.
- show how to achieve proper door positioning.
- recommend the appropriate support frame.

To obtain an accurate sketch, please provide the answers to the following questions:

1. What is the project name?
2. What type of trash will be thrown down the chute? New construction? Renovation? Other?
3. What are the floor-to-floor heights? How many floors does the building have?
4. On which level will the highest entry point be located?
5. From which floors do you want to dump debris?
6. Is simultaneous floor access required, or will the chute be lowered/raised as the job progresses?
7. For floors where the workers will be dumping debris: What are the window sill heights, if any?
8. Is the roof flat or sloped?
9. If there is a parapet on the roof, how high is it?
10. Is the ground floor the same as Floor 1 (or does Floor 1 start above)?
11. Will the trash container be located on the ground floor level?
12. What is the height of the container? (40 yd^3 = 8 ft) (30 yd^3 = 7 ft) (20 yd^3 = 6 ft)
13. What diameter of chute do you prefer? (18” 23” 27” 30” 33” 36”)
14. What design of chute do you prefer? (Wraparound Lay Flat) or (Welded Permanent Cones)
15. Will a crane or other suitable hoist be available for chute installation & chute dismantle? Lifting capacity?
16. Superchute’s most popular support device is bolted to a concrete floor:
    - Does the building have solid concrete floors? If not specify.
    - Can the installer drill into the floors?
    - Is the concrete surface exposed? (or is it covered by tiles, carpet, marble, terrazzo)
    - How thick is the floor?
    - Does the floor contain embedded tensioning cables?
    - Do you prefer metric or imperial anchor bolts? (Metric = HILTI, 18 mm bit) (Standard = Powers, 5/8” bit)
17. We look forward to preparing your Site Sketch. Contact the Superchute Factory:
    - Telephone: 800-363-2488
    - Fax: 514-365-8987
    - Email: info@superchute.com

SUPERCHUTE

1-800-363-2488

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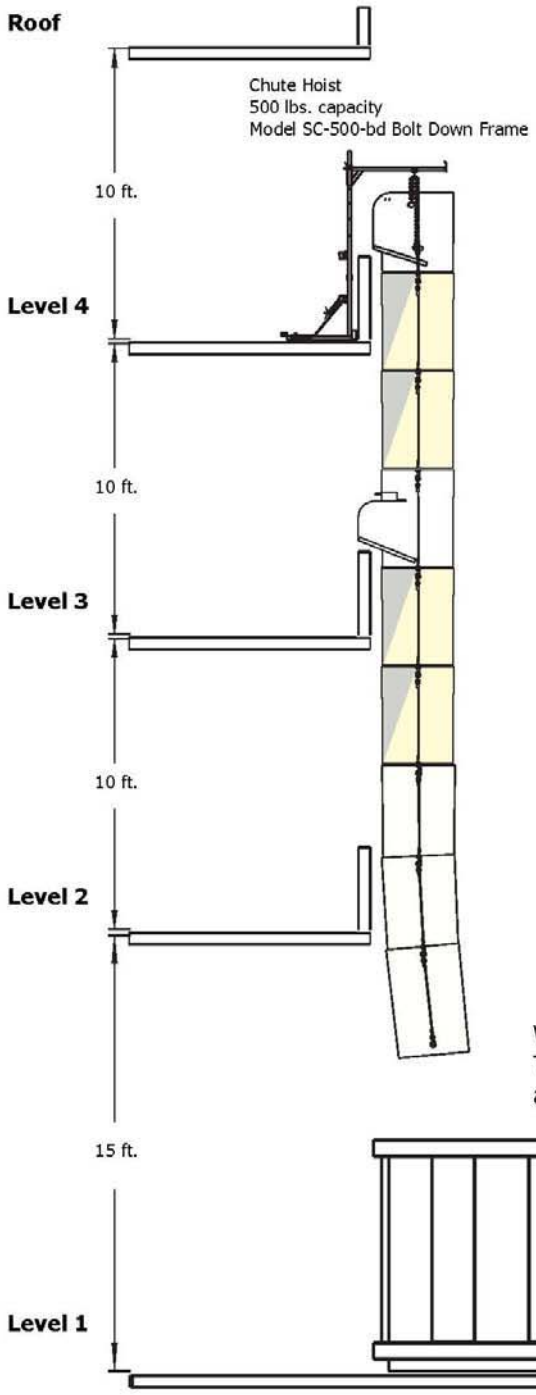

Project: Sample

- Is this the set up you seek?
- The sketch is based on a 30" diameter chute.
- 30 feet of chute.

- 36" tall window sills are shown.
- 6" solid reinforced concrete floor slabs.

- A structural engineer must verify the adequacy of the supporting structure.

- Design Factor of paired Cable Assemblies:
  - 10 to 1 for a 2000 lb. load.
  - a single cable fails at 10,000 lb

Scale
0 1"
1 in. = 5.5 ft.

Warning!
To prevent blockages the discharge end of the chute must always be set above the container, never inside the container.