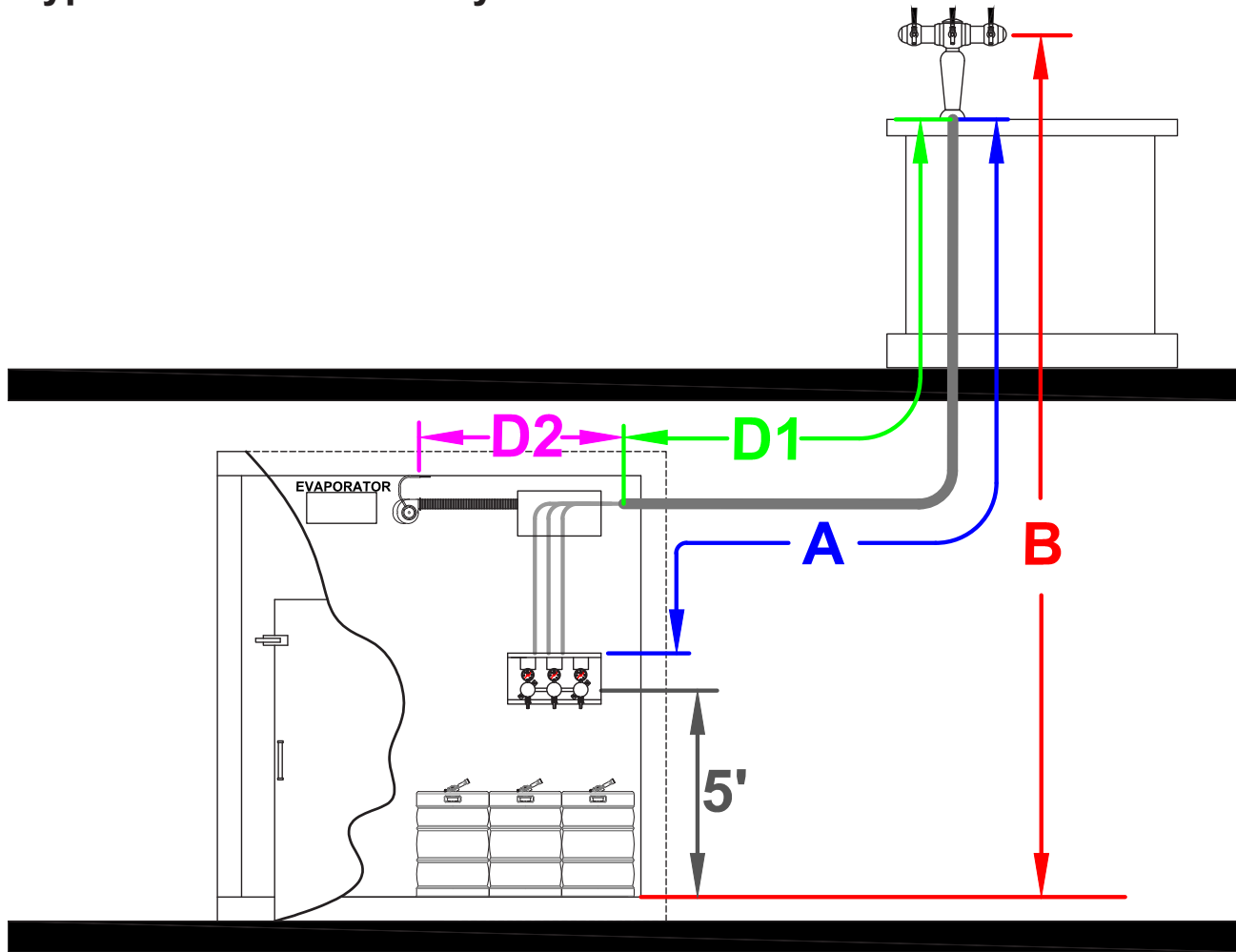


# Air-Cooled Beverage System Worksheet

## Type 1: Above Cooler System



Altitude: \_\_\_\_\_ ft.



### Beverage System Dimensions

"A" (Total Beverage Line Length): \_\_\_\_\_ ft.

"B" (Height): \_\_\_\_\_ ft.



### Air Shaft Dimensions

"D1" (Outer "Insulated" Air Shaft Length):  
\_\_\_\_\_ ft. (25' MAX)

"D2" (Inner "Uninsulated" Air Shaft Length):  
\_\_\_\_\_ ft.

90° Elbows:

NOTE: Required if inside bend radius is less than 14".

QTY = 1     QTY = 2    (2 MAX)



### Preferred Pressure Source

NOTE: Pressure source to be confirmed by Perlick based on system requirements.

CO<sub>2</sub>

Blended CO<sub>2</sub>/N

Will Nitro Beer Be Served?

Yes     No



### Ambient Temperatures

NOTE: Cooler must maintain 34° to 38° F.

Air Shaft: \_\_\_\_\_ ° F

Dispensing Head: \_\_\_\_\_ ° F

Notes:

Name:

Job Name:

City:

State:

Territory:

Customer:

PO#

Date:

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This schematic worksheet **does not** represent job site conditions and **is not** to be used for construction.

