

SEQ #: 7,568

CLASS	CLASS%	DESCRIPTION				BN ID	BN	CARD	
1010	100	SINGLE FAMILY					1	1 of 1	
PMT NO	PMT DT	TY	DESC	AMOUNT	INSP	BY	1st	%	
P2003256 03-256	01/25/2004	50	Meas & List	3,000		RRC	100	100	
	06/04/2003	99	n/a				100	100	
	06/04/2003	99	n/a				100	100	

The diagram illustrates a water distribution system with the following components and data:

- Reservoir (D):** Located at the top left. It has a water level of 22 m and a flow rate of 26 m³/s. The pipe connecting it to Reservoir (B) has a diameter of 12 mm.
- Reservoir (B):** Located below Reservoir (D). It has a water level of 36 m and a flow rate of 13 m³/s. The pipe connecting it to Reservoir (C) has a diameter of 20 mm.
- Reservoir (C):** Located below Reservoir (B). It has a water level of 20 m and a flow rate of 6 m³/s. The pipe connecting it to Reservoir (A) has a diameter of 20 mm.
- Reservoir (E):** Located to the right of Reservoir (B). It has a water level of 20 m and a flow rate of 26 m³/s. The pipe connecting it to Reservoir (A) has a diameter of 26 mm.
- Reservoir (A):** Located at the bottom right. It has a water level of 36 m and a flow rate of 26 m³/s. The pipe connecting it to Reservoir (C) has a diameter of 20 mm.
- Pump Station (P):** Located between Reservoir (C) and Reservoir (A). It has a flow rate of 26 m³/s.

TY	QUAL	COND	DIM/NOTE	YB	UNITS	ADJ PRICE	RCNLD

BUILDING	CD	ADJ	DESC	MEASURE		
MODEL	1		RESIDENTIAL			
STYLE	4	1.05	CAPE [100%]	LIST		
QUALITY	A	1.00	AVERAGE [100%]			
FRAME	1	1.00	WOOD FRAME [100%]	REVIEW	11/27/2012	MR

BLDG COMMENTS
LOT 121 LCP 30669-A (SH 5)

[illegible]