

Paragon Compost System Goes to Construction

What is the Paragon Compost System?

O₂Compost has developed a close working relationship with Barn Pros, the preeminent wood barn company located in Western Washington. In keeping with their commitment to developing a sustainable farm ethic, Barn Pros has joined forces with O₂Compost to provide our compost system as a Barn Pros pre-engineered kit structure. We have examined the numbers and we believe that this will be the most economical – and elegant – way to introduce composting to horse owners worldwide.

With the Paragon Compost System, all of the materials are delivered to your site on a flat bed truck, precut and ready to assemble. The cost of shipping is more than offset by the savings that are realized by: 1) eliminating waste construction materials; and 2) greatly expediting the construction process. Each Paragon Compost System utilizes the same roofing material as your barn and other out buildings, and will very closely match the aesthetics of your farm.

If you are in the planning stages of developing your dream farm, please consider Barn Pros for both your barn and compost system. **Through the end of 2010, purchasing both will save you 15% on your Paragon Compost System. To learn more visit: www.barnpros.com.**



Denali – by Barn Pros

Our first **Paragon Compost System™** is going to construction this month, and you are invited to track our progress. We will be updating our Blog frequently as we progress through each step of construction. Beginning with “the pile out behind the barn”, you will see pictures of site preparation, installation of the aeration system, forms placed for the concrete walls, construction of the super-structure (provided by Barn Pros), and the completed system.

We will discuss each step of the construction process, including the cost of construction (materials and labor). Once completed, we will continue with system start-up and ultimately show you the laboratory results for the finished compost product. This will be a real time “Seeing is Believing Tour” and will help you envision a compost system of your very own.

Visit our blog (www.o2compost.com/blog) and “register” to receive our updates.